





BRAMY ■ OGRODZENIA
GATES ■ FENCES
TORE ■ ZAUNSYSTEME
ВОРОТА ■ ОГРАЖДЕНИЯ

- PL** - Rysunki ogrodzeń przedstawiono w widoku od strony ulicy
EN - Drawings of fences - view from the street
DE - Darstellung der Zaunzeichnungen mit Straßenansicht
RU - Рисунки ограждений представлены в виде со стороны улицы

PL - Rysunki w **Katalogu Systemów Ogrodzeniowych** posiadają standardowo wymiary:

- Segmenty** - $S = 2500$ [mm]
Bramy - $S_o = 3500$ [mm]
Furtki - $S_o = 1000$ [mm]
-

EN - Figures in the **Catalogue of Fencing Systems** are of the following dimensions:

- Segments** - $S = 2500$ [mm]
Gates - $S_o = 3500$ [mm]
Wickets - $S_o = 1000$ [mm]
-

DE - Skizzen im **Zaunsysteme-Katalog** haben Standardausmaßen:

- Zaunfelder** - $S = 2500$ [mm]
Tore - $S_o = 3500$ [mm]
Pforten - $S_o = 1000$ [mm]
-

RU - Рисунки в **Каталоге Систем Ограждения** стандартно имеют следующие размеры:

- Секции** - $S = 2500$ [mm]
Ворота - $S_o = 3500$ [mm]
Калитки - $S_o = 1000$ [mm]
-

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System *Classic*

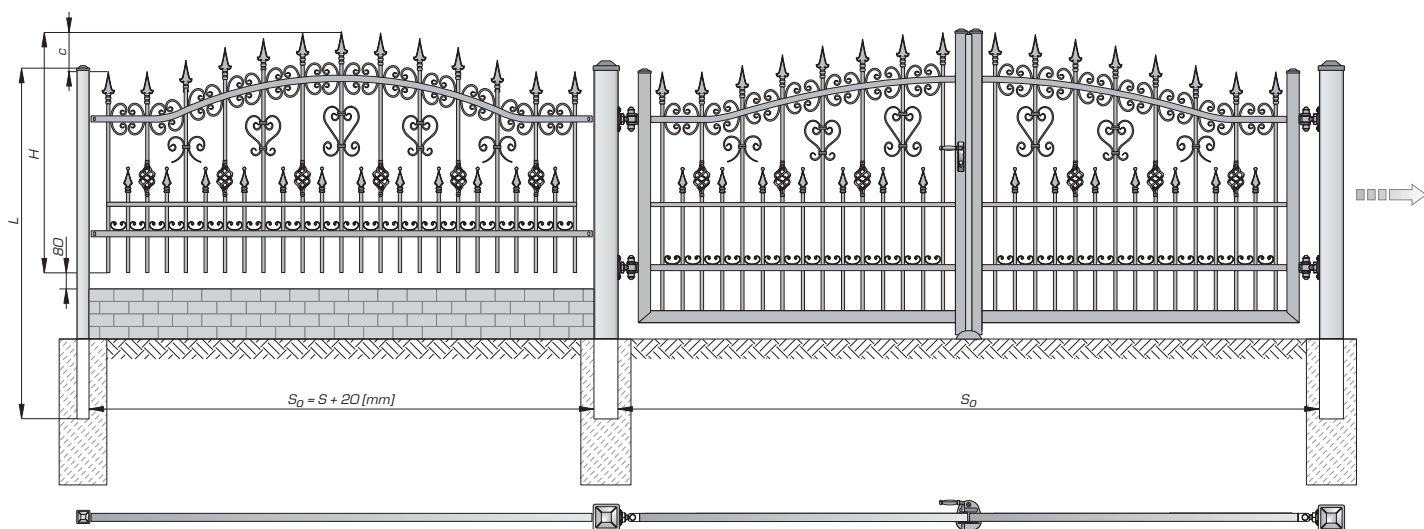
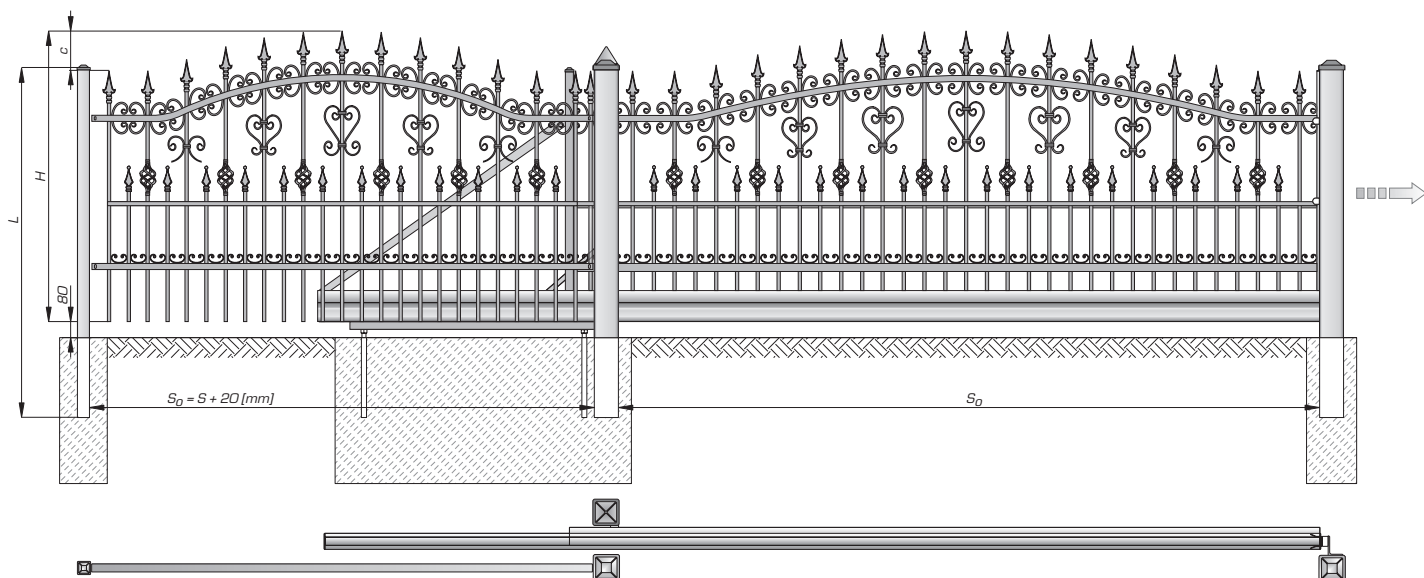
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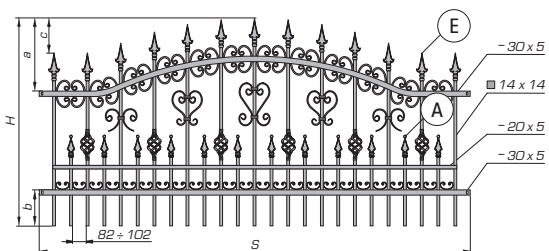






AW.10.31/Wp

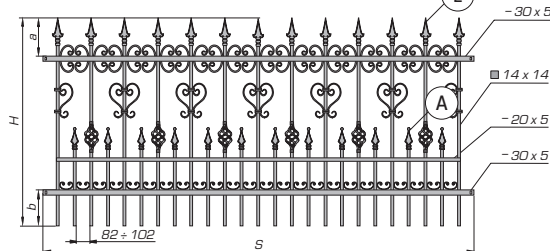
(S) 2500 [mm] x (H) 1200 [mm] - 67 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



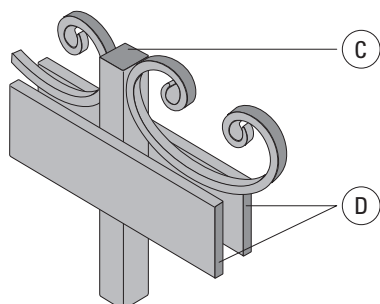
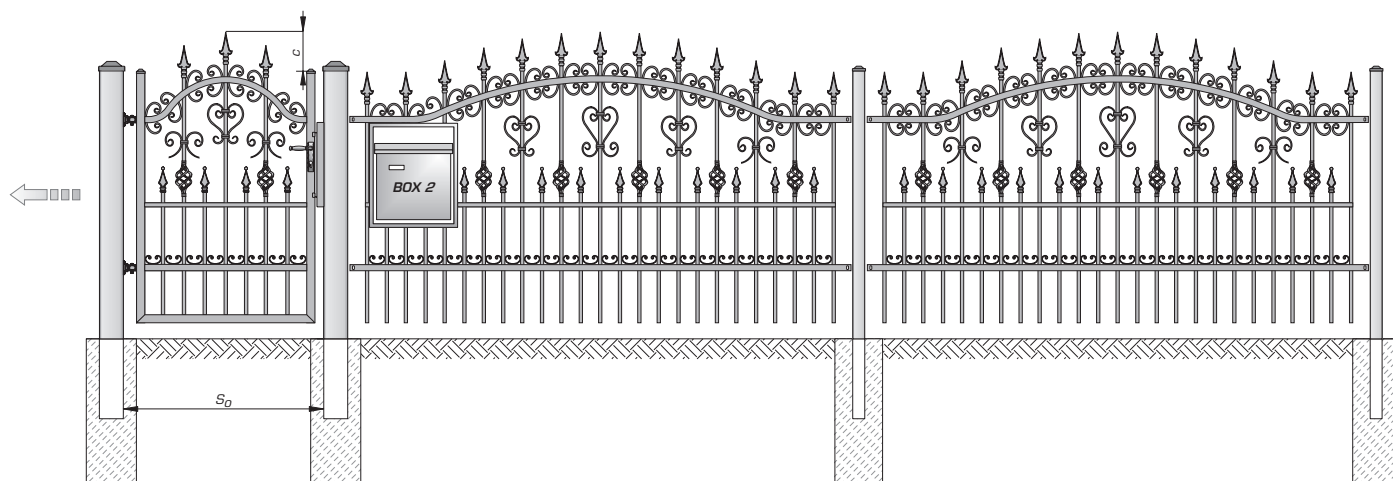
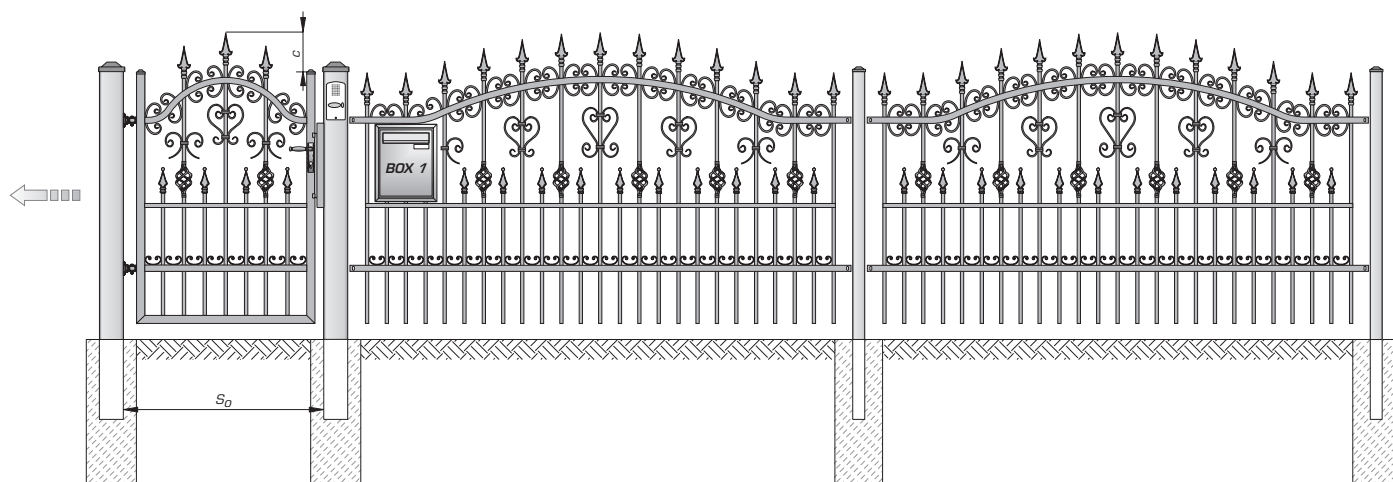
H=1450 : a=420, b=300, c=200, H_{min}=1000
H=1200 : a=420, b=100÷300, c=200, H_{min}=1000

AW.10.31/P

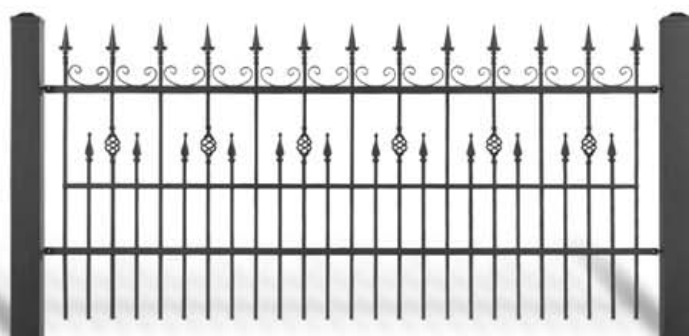
(S) 2500 [mm] x (H) 1200 [mm] - 70 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



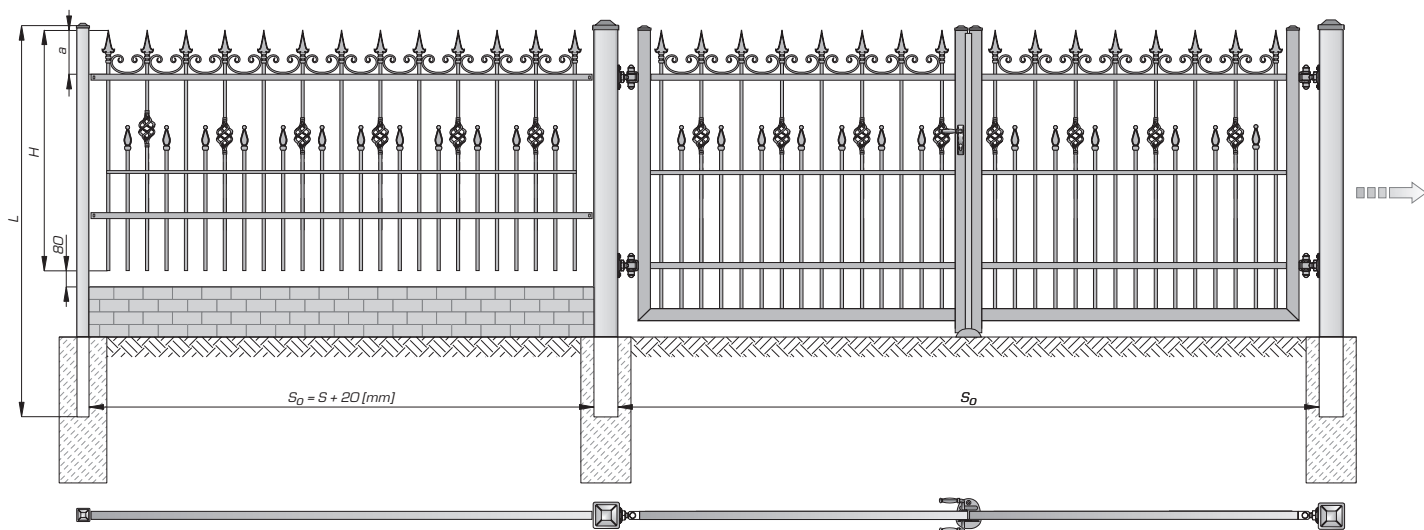
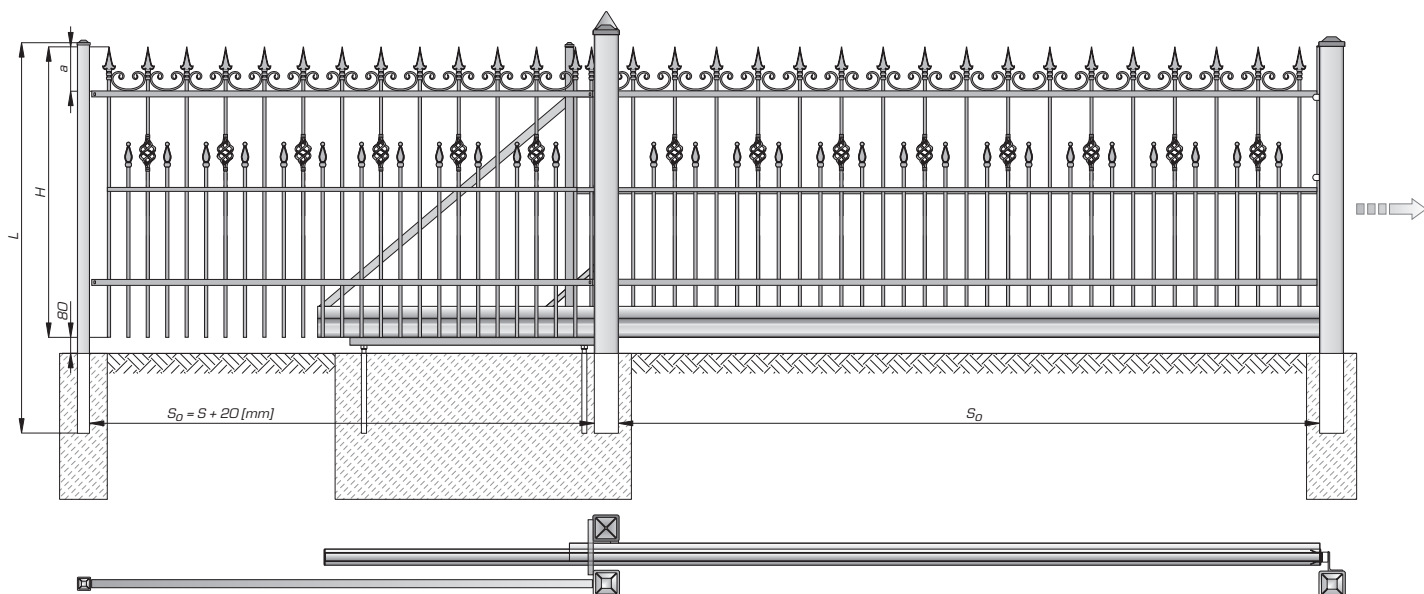
H=1450 : a=220, b=300, H_{min}=1000
H=1200 : a=220, b=100÷300, H_{min}=1000



U3 **C** 14 x 14 **D** 30 x 5







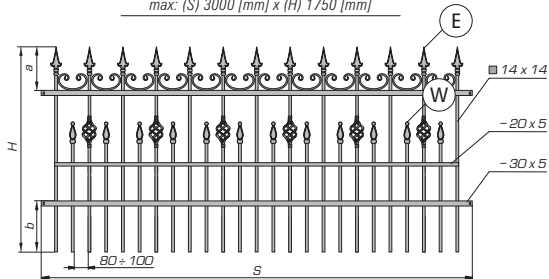
AW.10.33/P

(S) 2500 [mm] x (H) 900 [mm] - 55 kg

(S) 2500 [mm] x (H) 1200 [mm] - 65 kg

(S) 2500 [mm] x (H) 1450 [mm] - 75 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



H=1450 : a=250, b=300, H_{min}=800

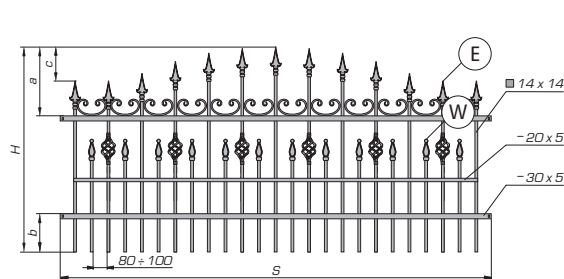
H=1200 : a=250, b=300, H_{min}=800

AW.10.33/Wp

(S) 2500 [mm] x (H) 1200 [mm] - 62 kg

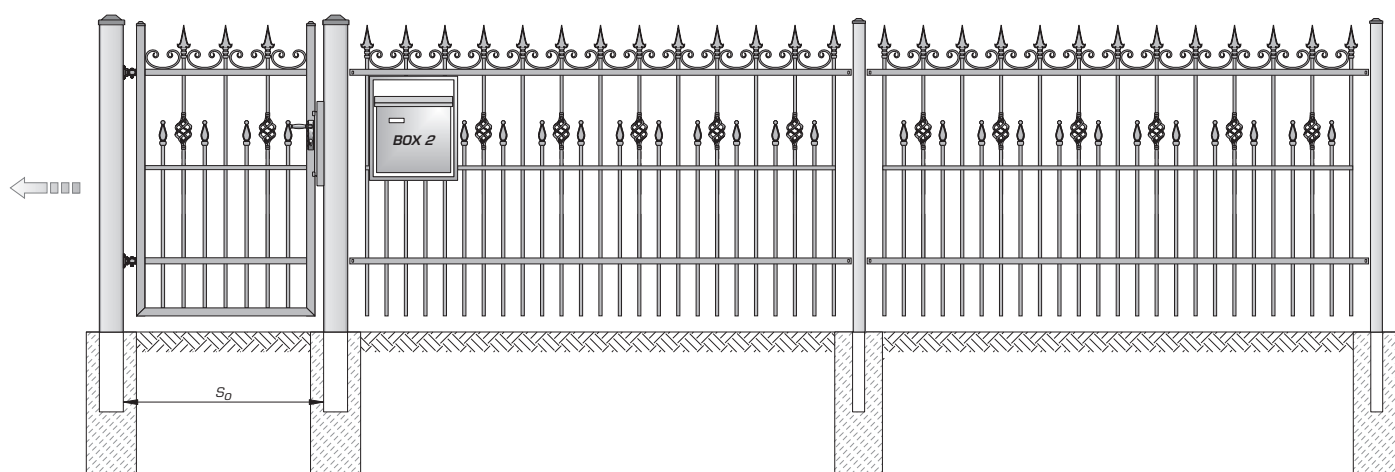
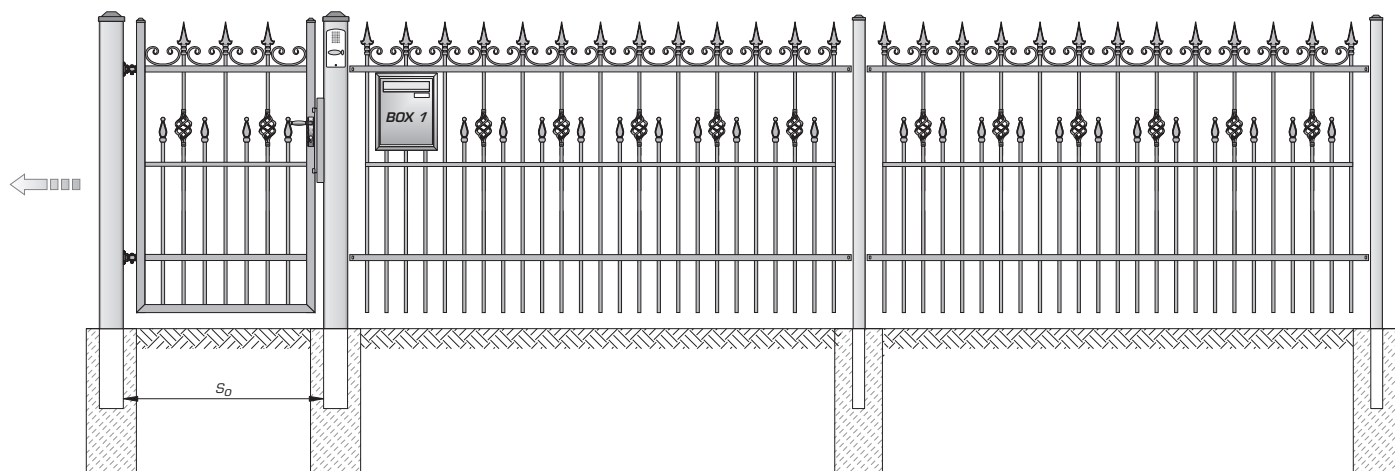
(S) 2500 [mm] x (H) 1450 [mm] - 72 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



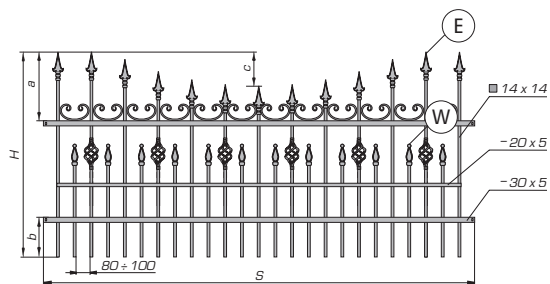
H=1450 : a=400, b=300, c=200, H_{min}=1000

H=1200 : a=400, b=100+300, c=200, H_{min}=1000

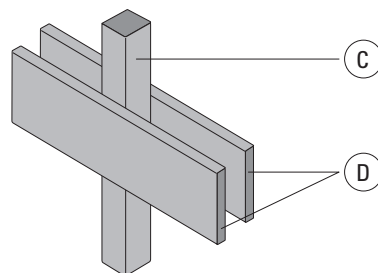


— AW.10.33/Wk —

(S) 2500 [mm] x (H) 1200 [mm] - 62 kg (S) 2500 [mm] x (H) 1450 [mm] - 72 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



$H=1450 : a=400, b=300, c=200, H_{min}=1000$ $H=1200 : a=400, b=100 \div 300, c=200, H_{min}=1000$

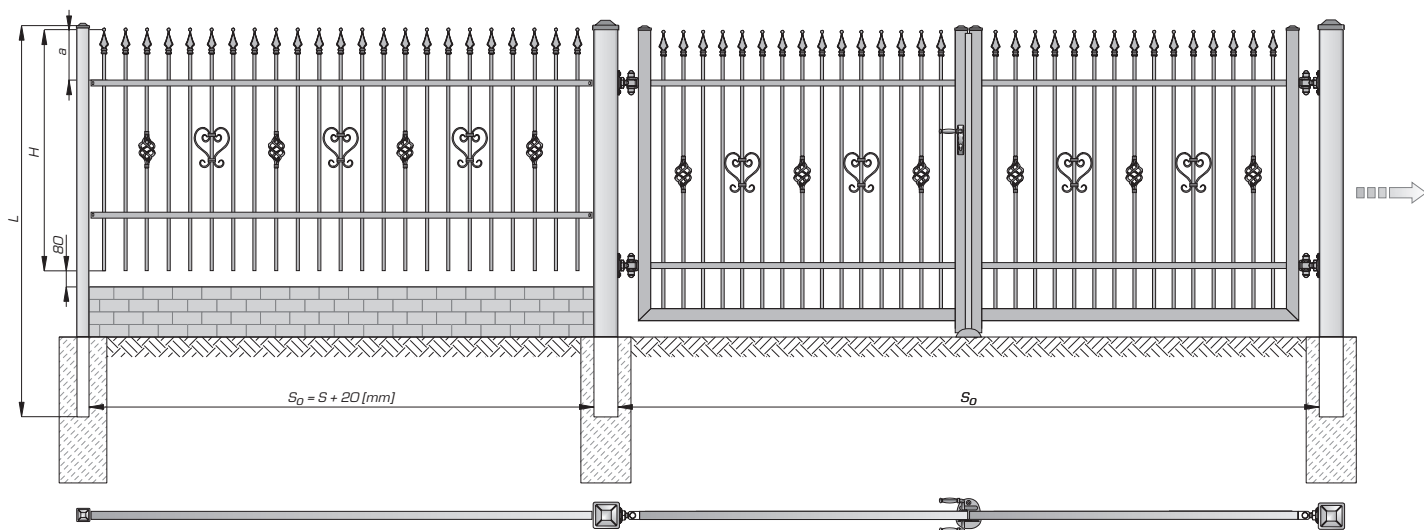
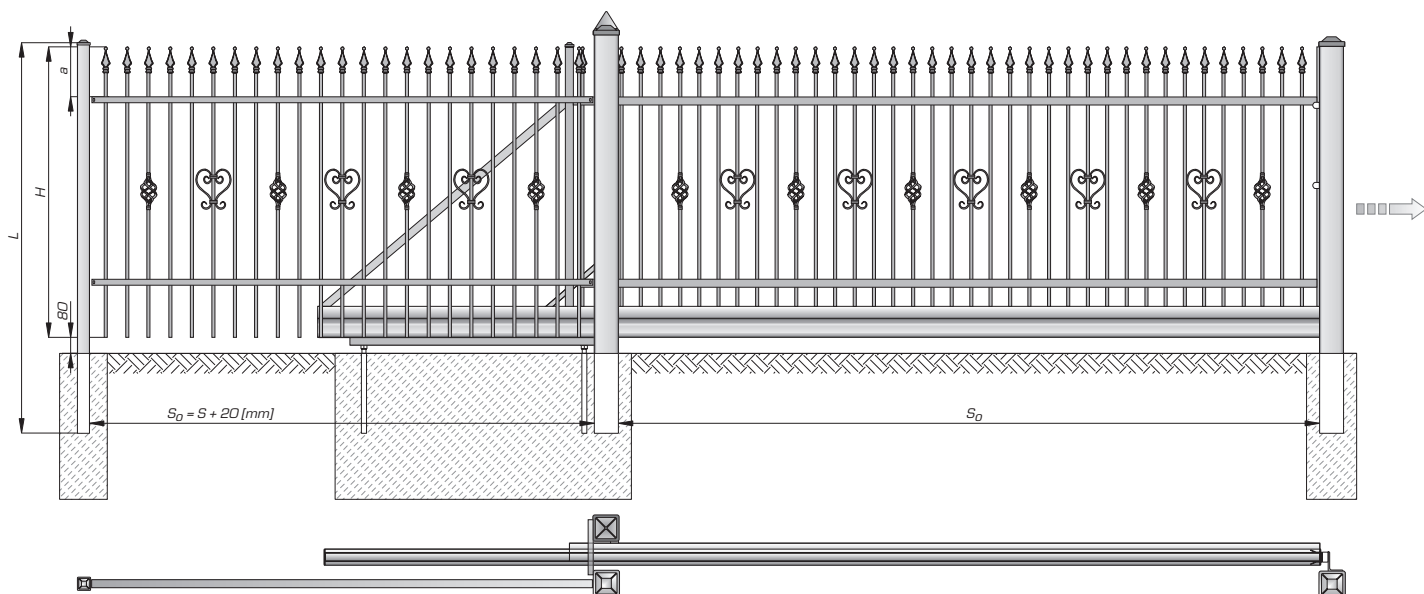


U3 C 14 x 14 D 30 x 5



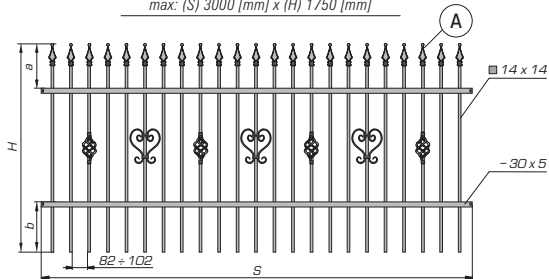
System Łux
AW.10.34





AW.10.34/P

(S) 2500 [mm] x (H) 900 [mm] - 56 kg	(S) 2500 [mm] x (H) 1450 [mm] - 76 kg
(S) 2500 [mm] x (H) 1200 [mm] - 66 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

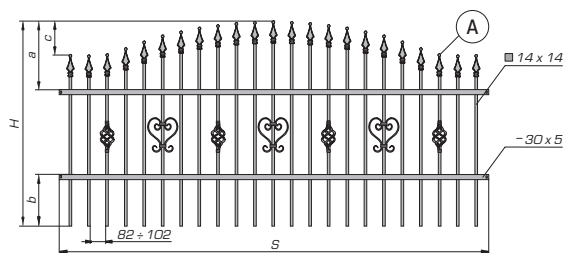


H=1450 : a=250, b=300, H_{min}=800

H=1200 : a=250, b=300, H_{min}=800

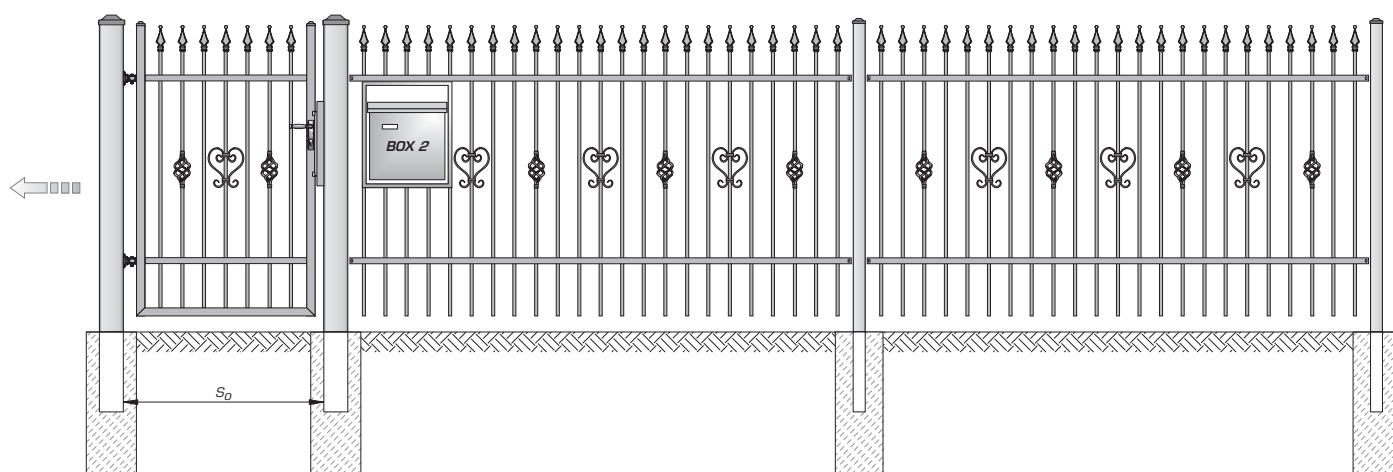
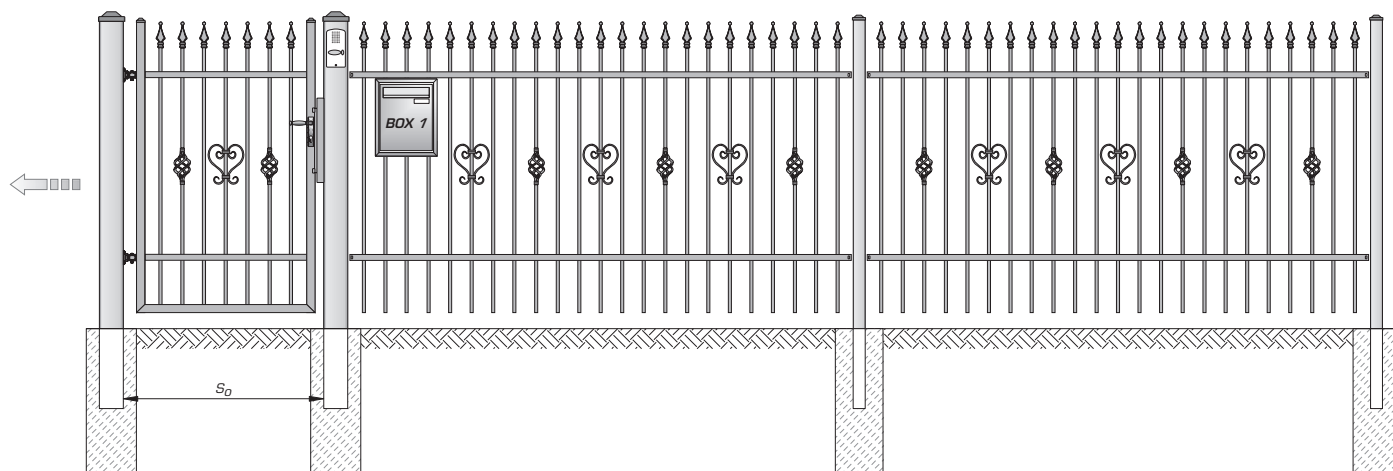
AW.10.34/Wp

(S) 2500 [mm] x (H) 1200 [mm] - 63 kg	(S) 2500 [mm] x (H) 1450 [mm] - 73 kg
max: (S) 3000 [mm] x (H) 1750 [mm]	



H=1450 : a=400, b=300, c=200, H_{min}=1000

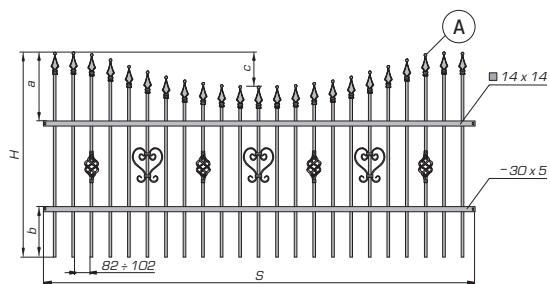
H=1200 : a=400, b=100 ÷ 300, c=200, H_{min}=1000



— AW.10.34/Wk —

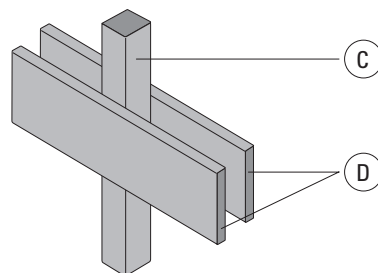
(S) 2500 [mm] x (H) 1200 [mm] - 63 kg
max: (S) 3000 [mm] x (H) 1750 [mm]

(S) 2500 [mm] x (H) 1450 [mm] - 73 kg



$H=1450 : a=400, b=300, c=200, H_{min}=1000$

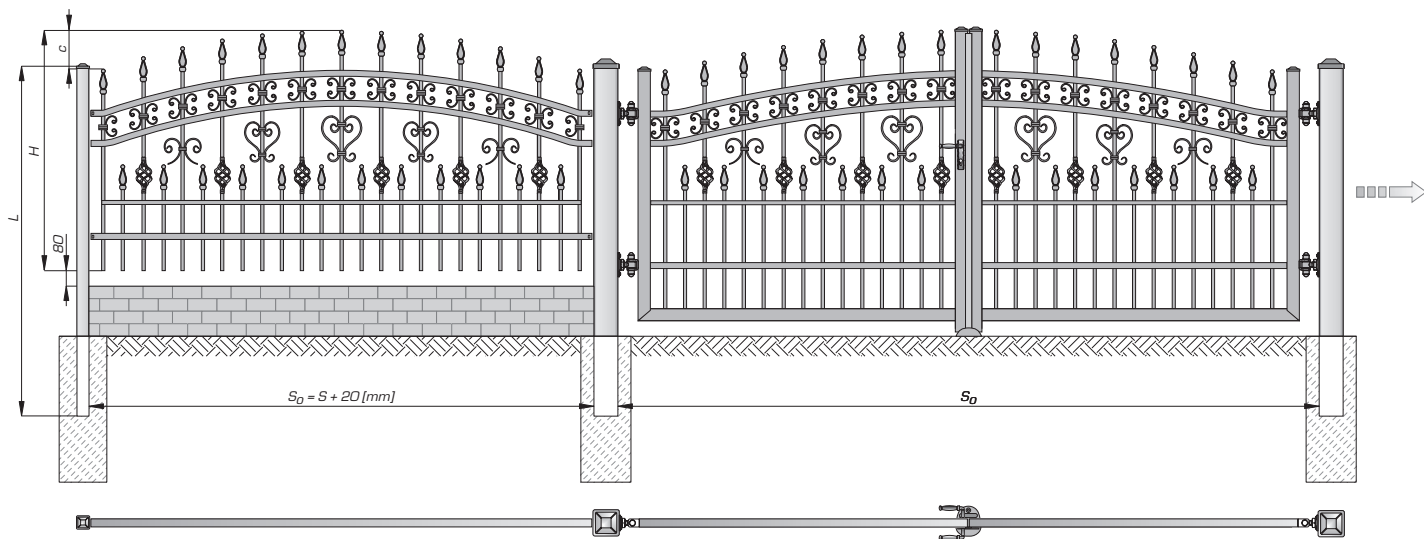
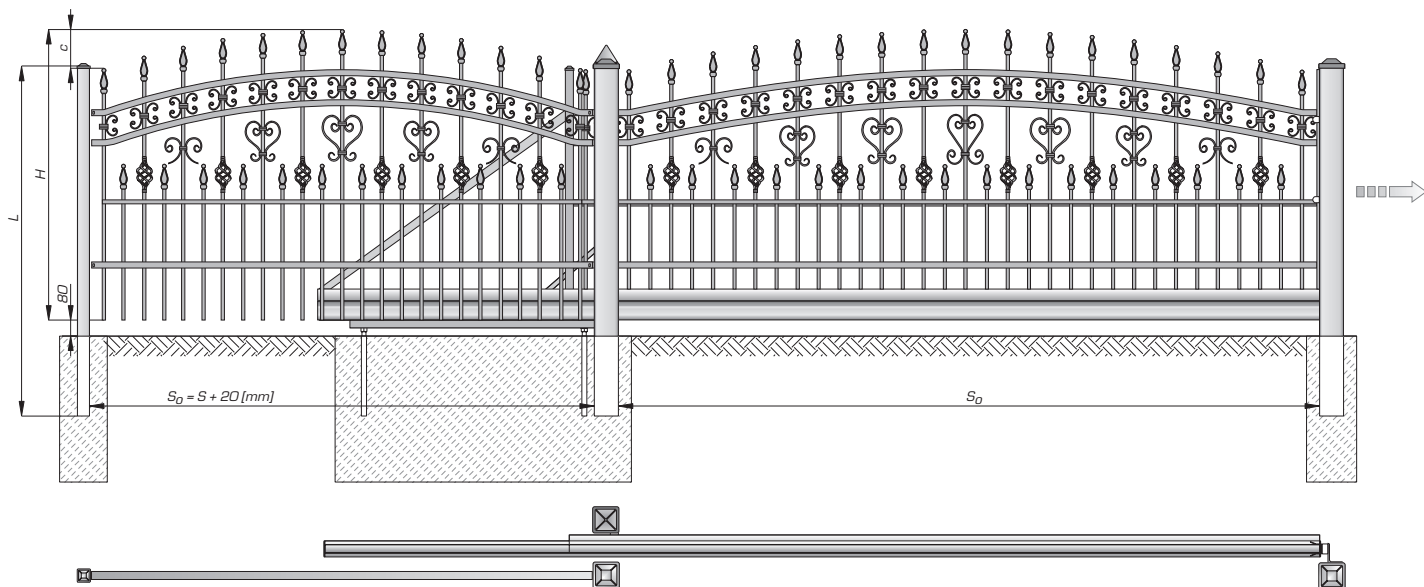
$H=1200 : a=400, b=100+300, c=200, H_{min}=1000$



U3 **C** 14 x 14 **D** 30 x 5

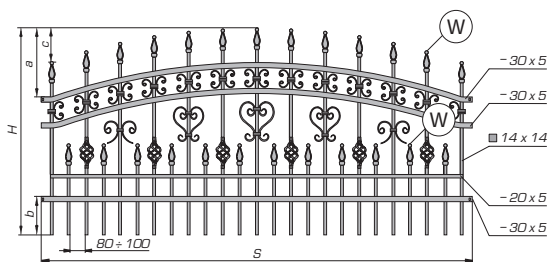






AW.10.39/Wp

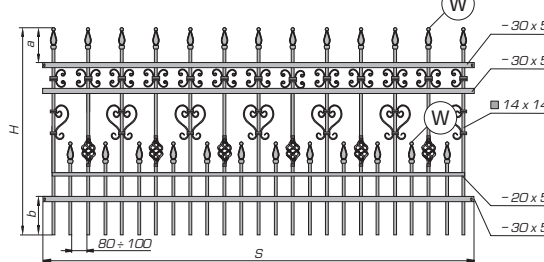
(S) 2500 [mm] x (H) 1200 [mm] - 67 kg (S) 2500 [mm] x (H) 1450 [mm] - 76 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



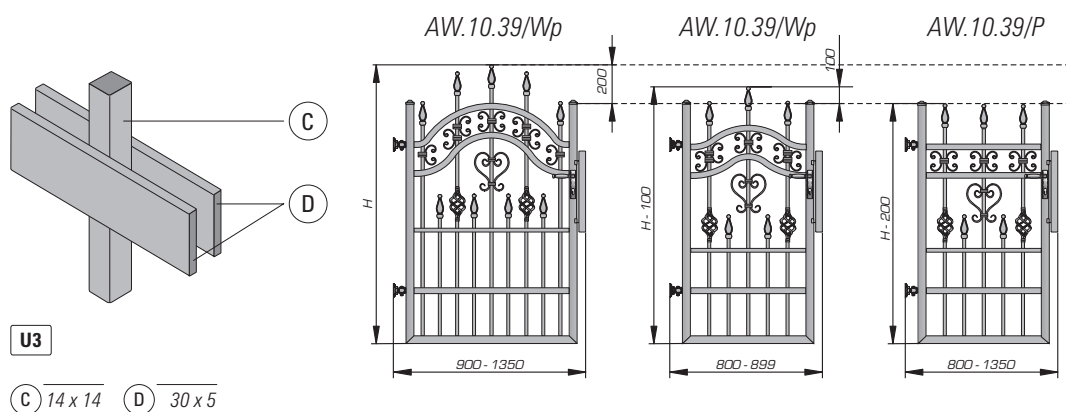
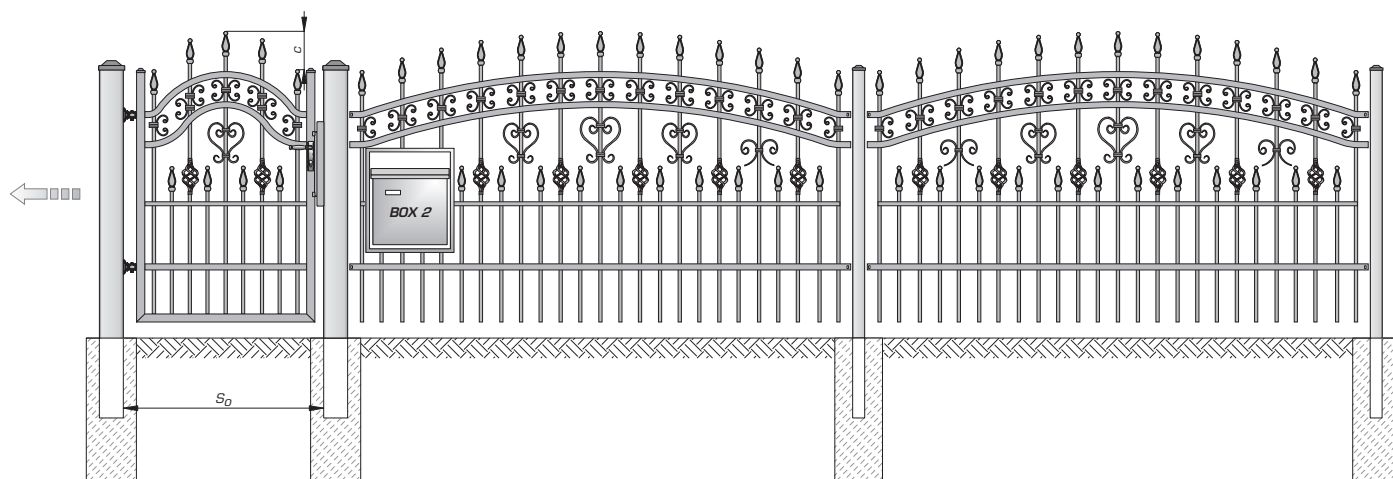
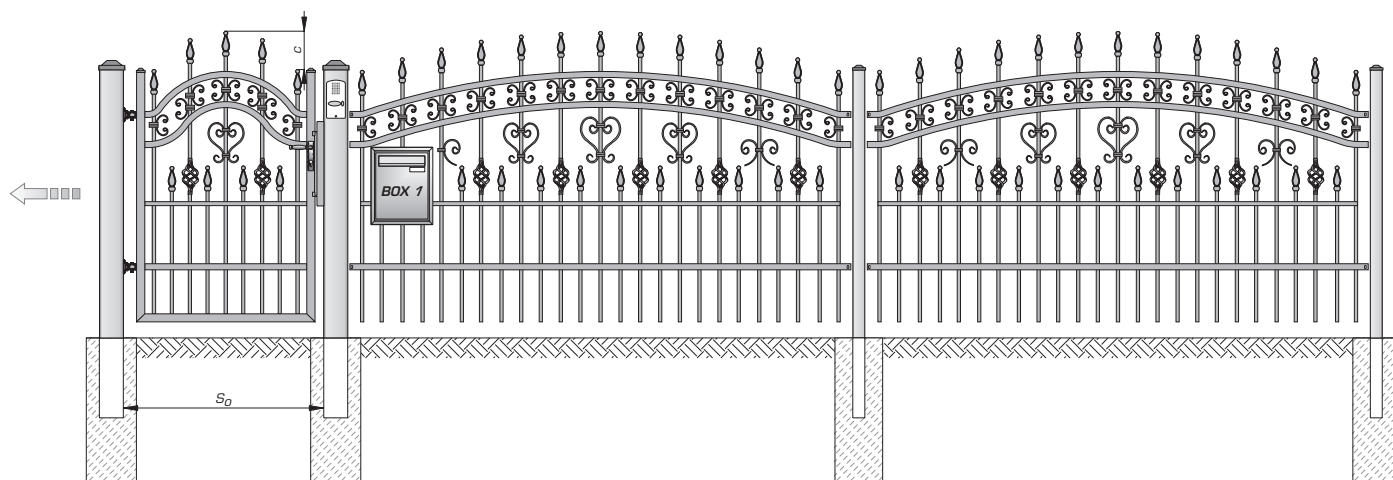
H=1450 : a=400, b=300, c=200, H_{min}=1000 H=1200 : a=400, b=100+300, c=200, H_{min}=1000

AW.10.39/P

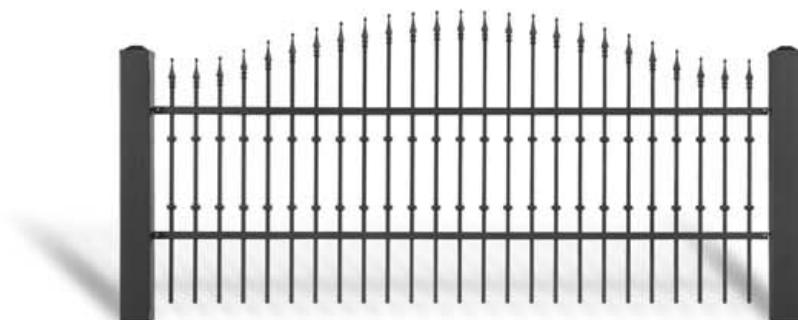
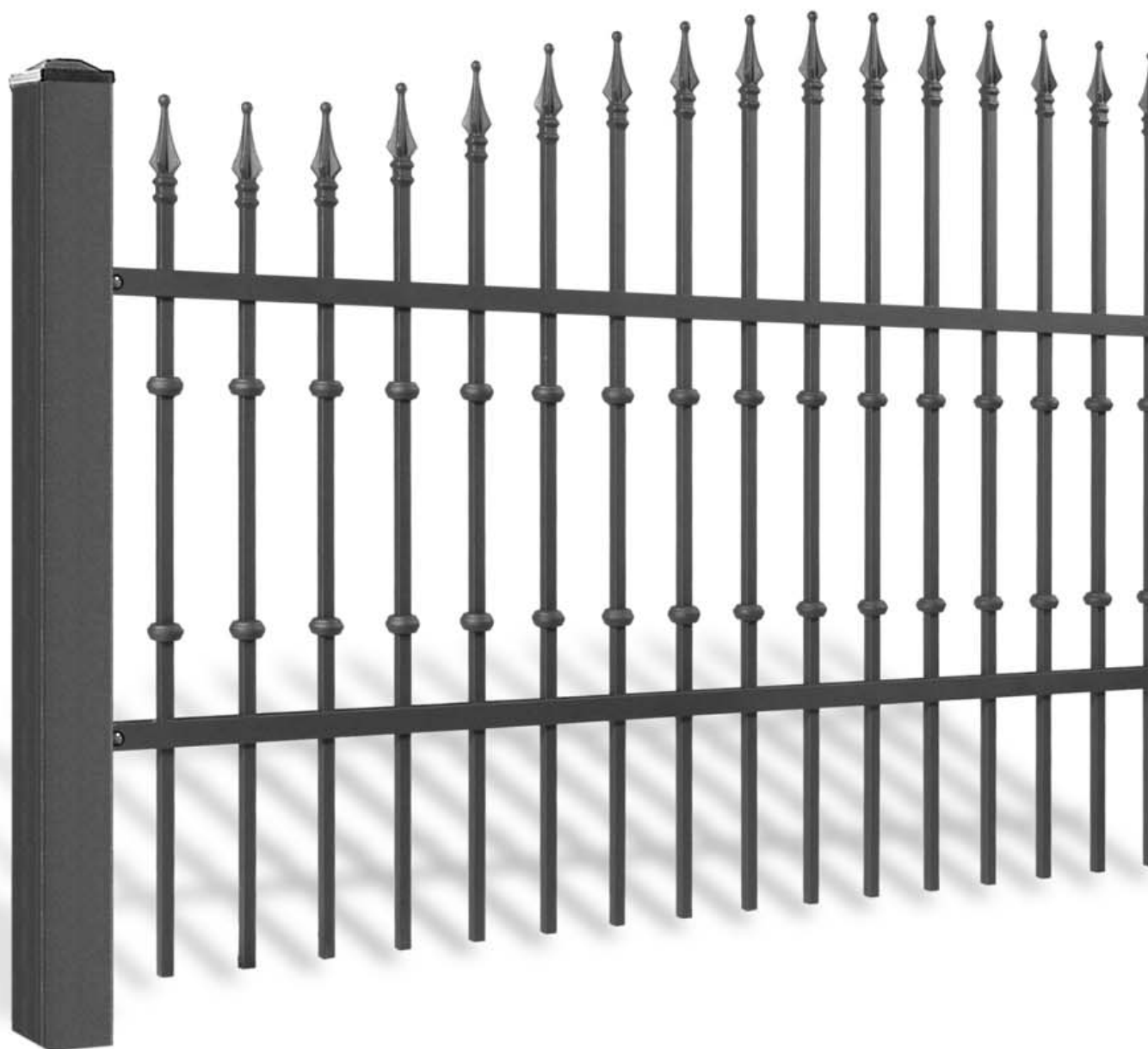
(S) 2500 [mm] x (H) 1200 [mm] - 70 kg (S) 2500 [mm] x (H) 1450 [mm] - 79 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



H=1450 : a=250, b=300, H_{min}=1000 H=1200 : a=200+250, b=100+300, H_{min}=1000



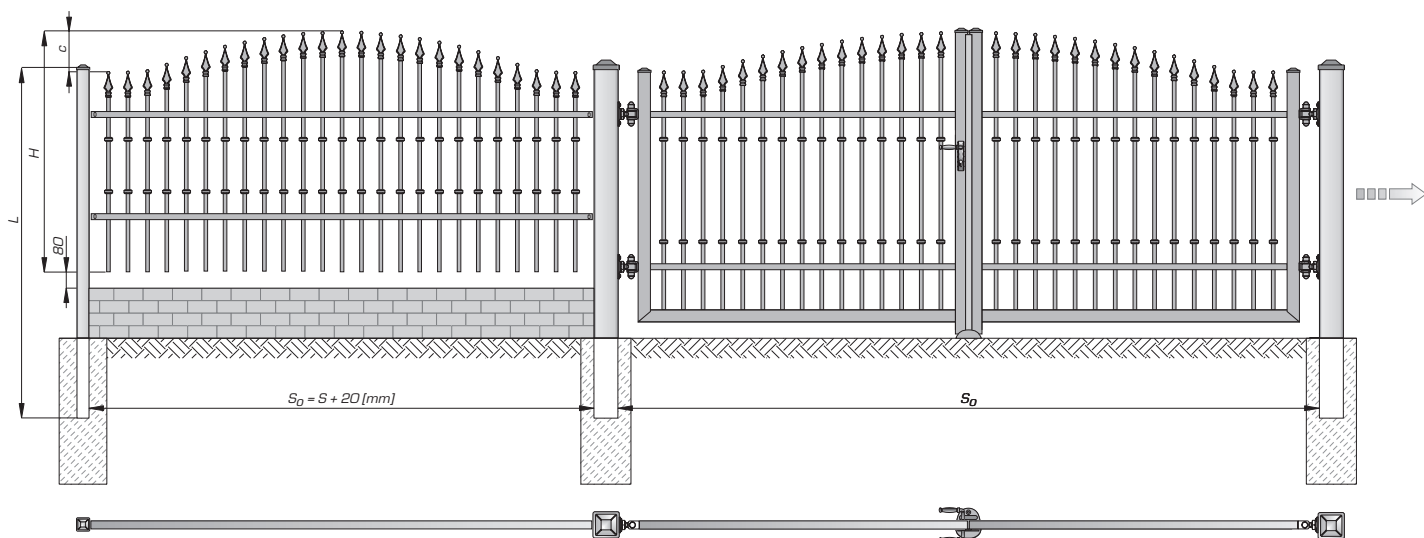
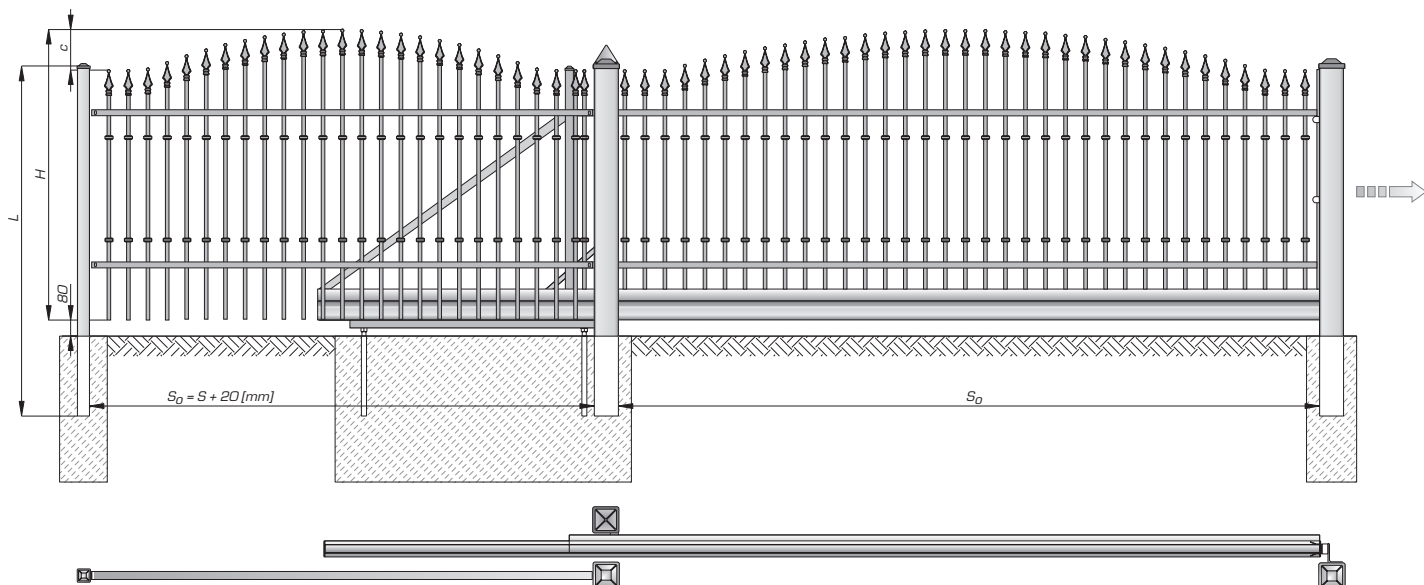
- PL** / Zmiana wysokości furtki w zależności od szerokości
EN / Change of wicket height depending on its width
DE / Änderung der Pforteshöhe abhängig von Breite
RU / Изменение высоты калитки в зависимости от ширины





System Łux
AW.10.45

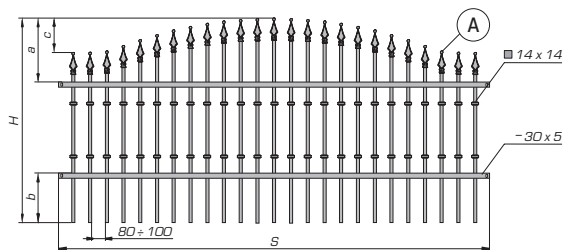




AW.10.45/Wp

(S) 2500 [mm] x (H) 1200 [mm] - 65 kg
max: (S) 3000 [mm] x (H) 1750 [mm]

(S) 2500 [mm] x (H) 1450 [mm] - 75 kg



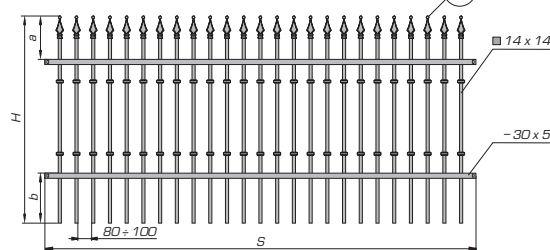
H=1450 : a=400, b=300, c=200, H_{min}=1000
H=1200 : a=400, b=100+300, c=200, H_{min}=1000

AW.10.45/P

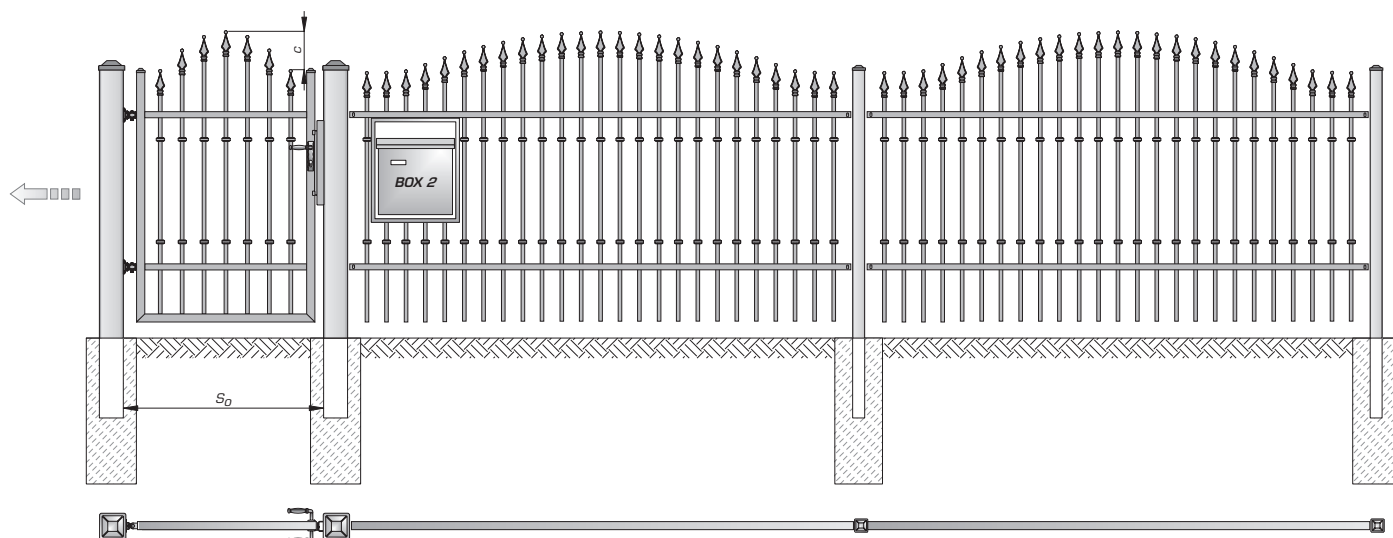
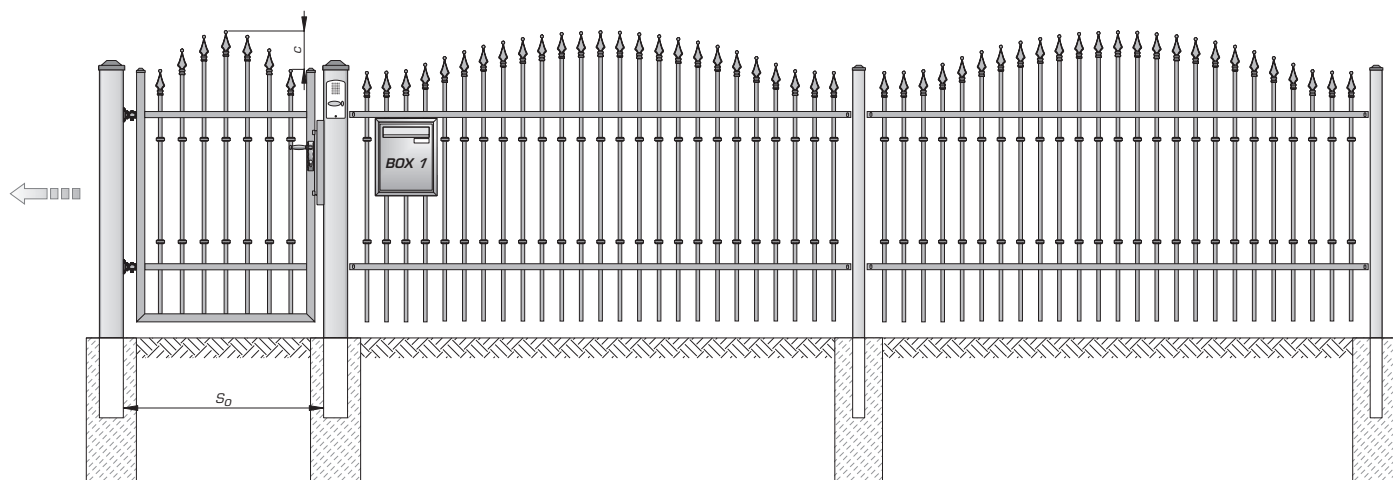
(S) 2500 [mm] x (H) 900 [mm] - 58 kg

(S) 2500 [mm] x (H) 1200 [mm] - 68 kg

(S) 2500 [mm] x (H) 1450 [mm] - 78 kg
max: (S) 3000 [mm] x (H) 1750 [mm]

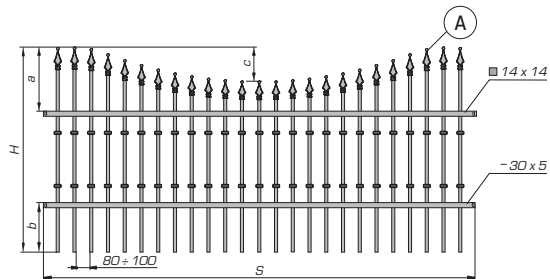


H=1450 : a=250, b=300, H_{min}=800
H=1200 : a=250, b=300, H_{min}=800

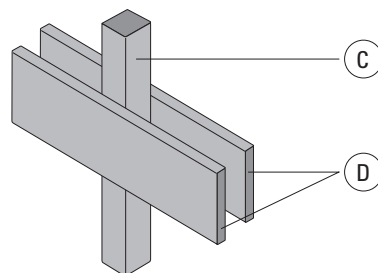


— AW.10.45/Wk —

(S) 2500 [mm] x (H) 1200 [mm] - 65 kg
(S) 2500 [mm] x (H) 1450 [mm] - 75 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



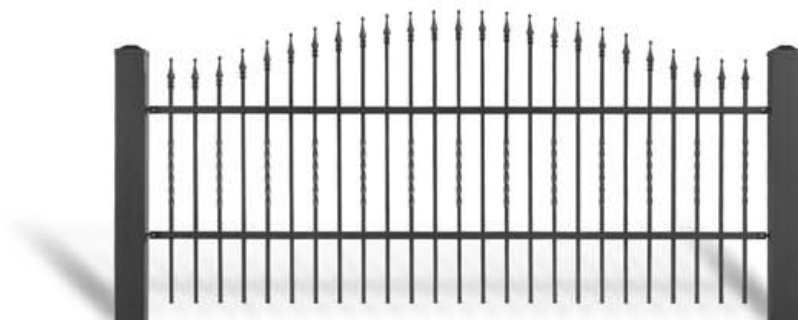
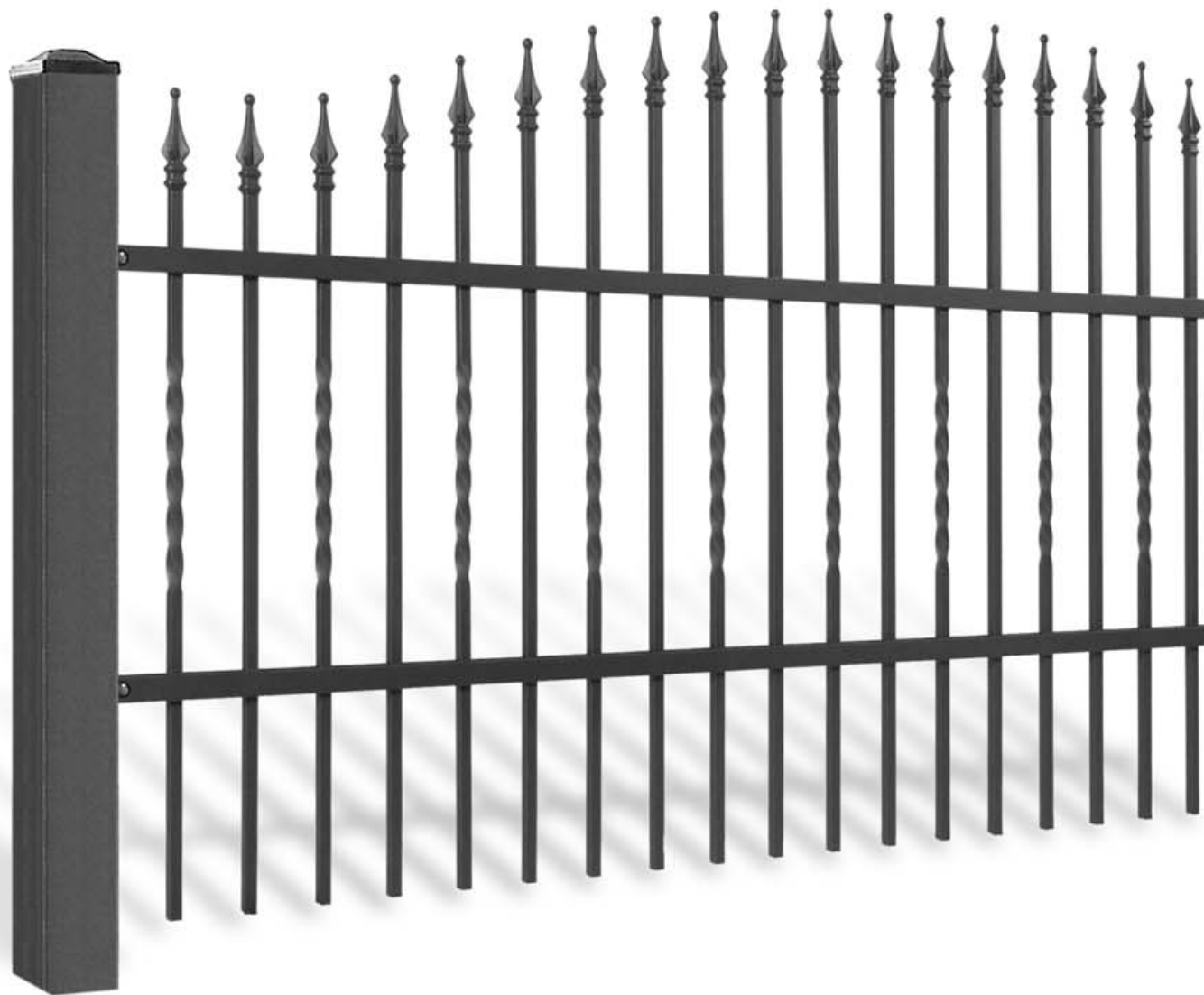
$H=1450 : a=400, b=300, c=200, H_{min}=1000$ $H=1200 : a=400, b=100 \div 300, c=200, H_{min}=1000$



U3 C 14 x 14 D 30 x 5

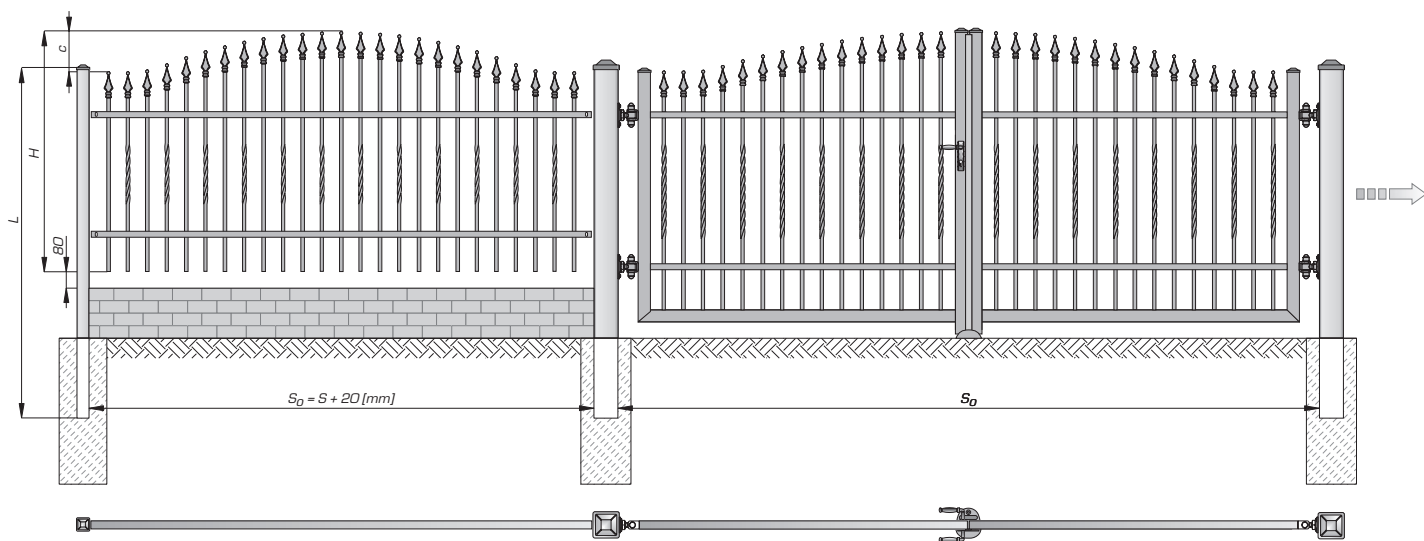
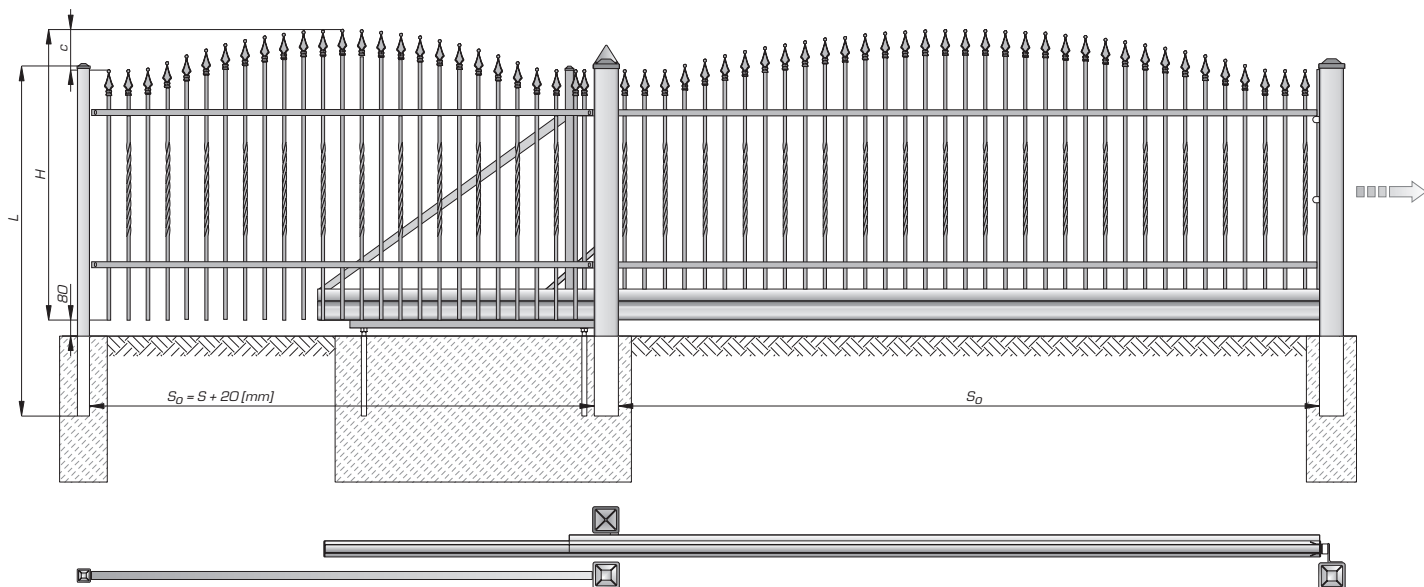


System Łux
AW.10.46



System Łux
AW.10.46



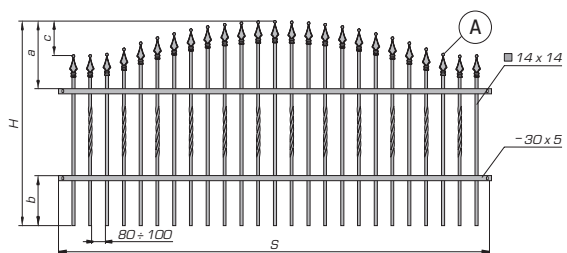


AW.10.46/Wp

(S) 2500 [mm] x (H) 1200 [mm] - 58 kg

(S) 2500 [mm] x (H) 1450 [mm] - 69 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



H=1450 : a=400, b=300, c=200, H_{min}=1000

H=1200 : a=400, b=100 ÷ 300, c=200, H_{min}=1000

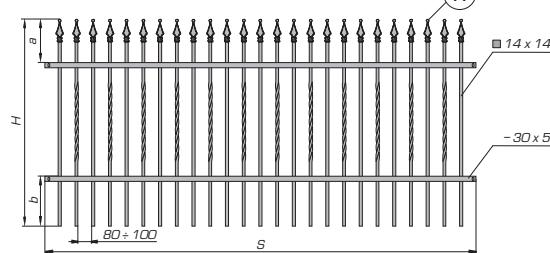
AW.10.46/P

(S) 2500 [mm] x (H) 900 [mm] - 50 kg

(S) 2500 [mm] x (H) 1200 [mm] - 61 kg

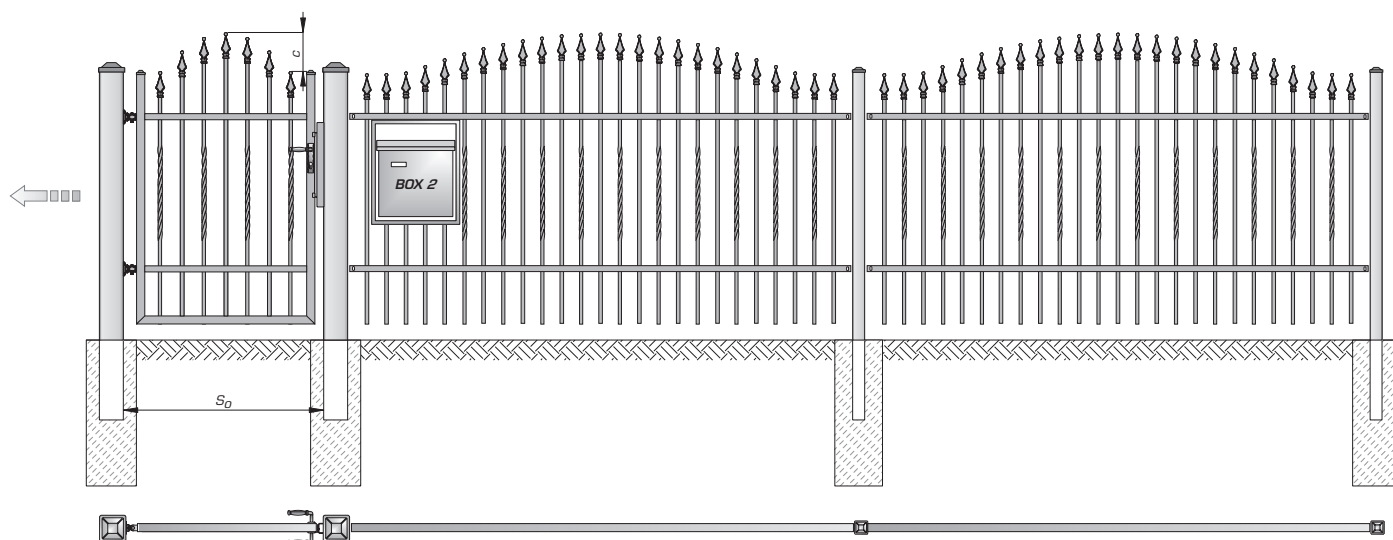
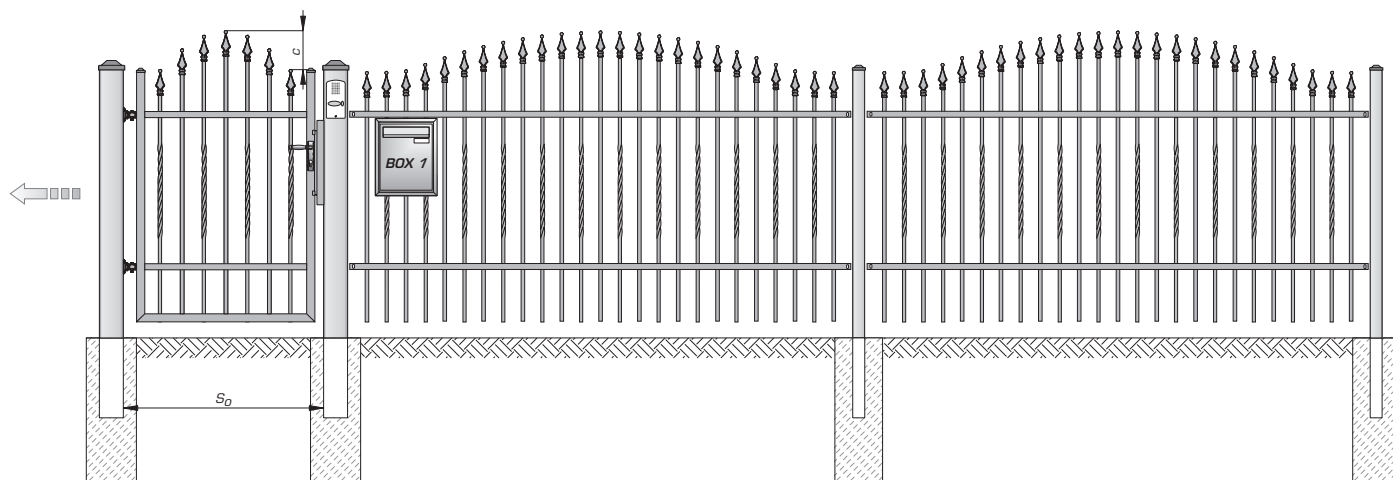
(S) 2500 [mm] x (H) 1450 [mm] - 72 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



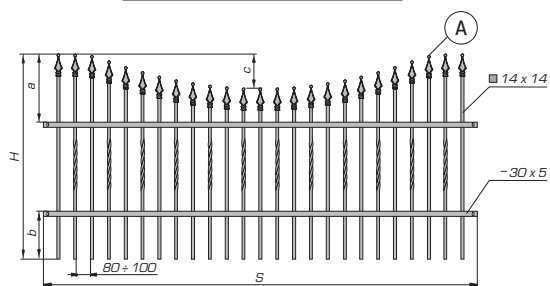
H=1450 : a=250, b=300, H_{min}=800

H=1200 : a=250, b=300, H_{min}=800

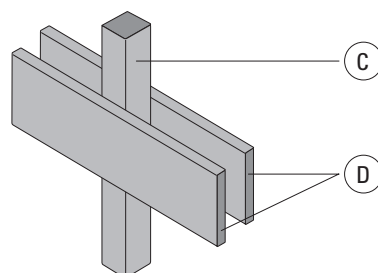


— AW.10.46/Wk —

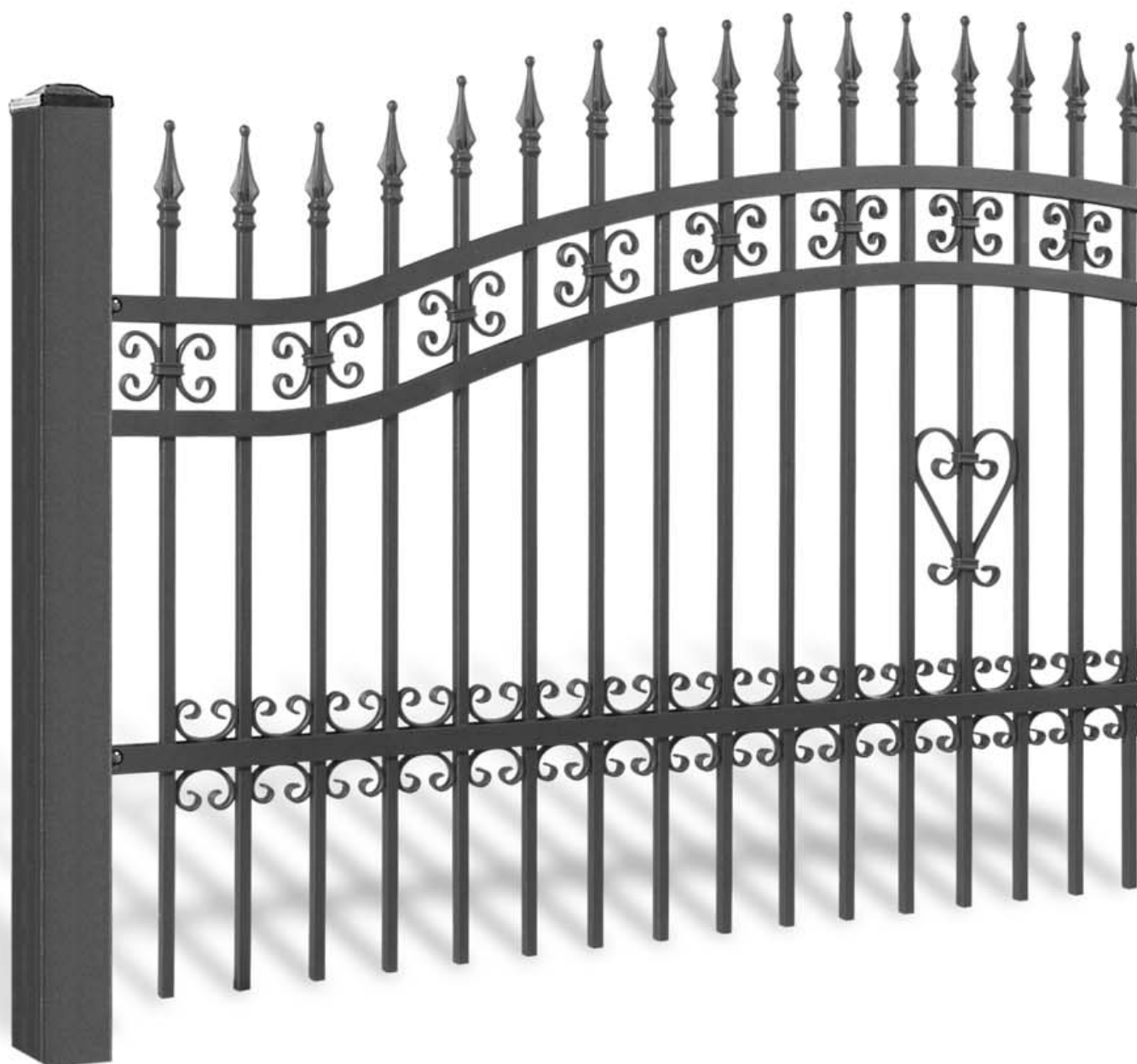
(S) 2500 [mm] x (H) 1200 [mm] - 58 kg
(S) 2500 [mm] x (H) 1450 [mm] - 69 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



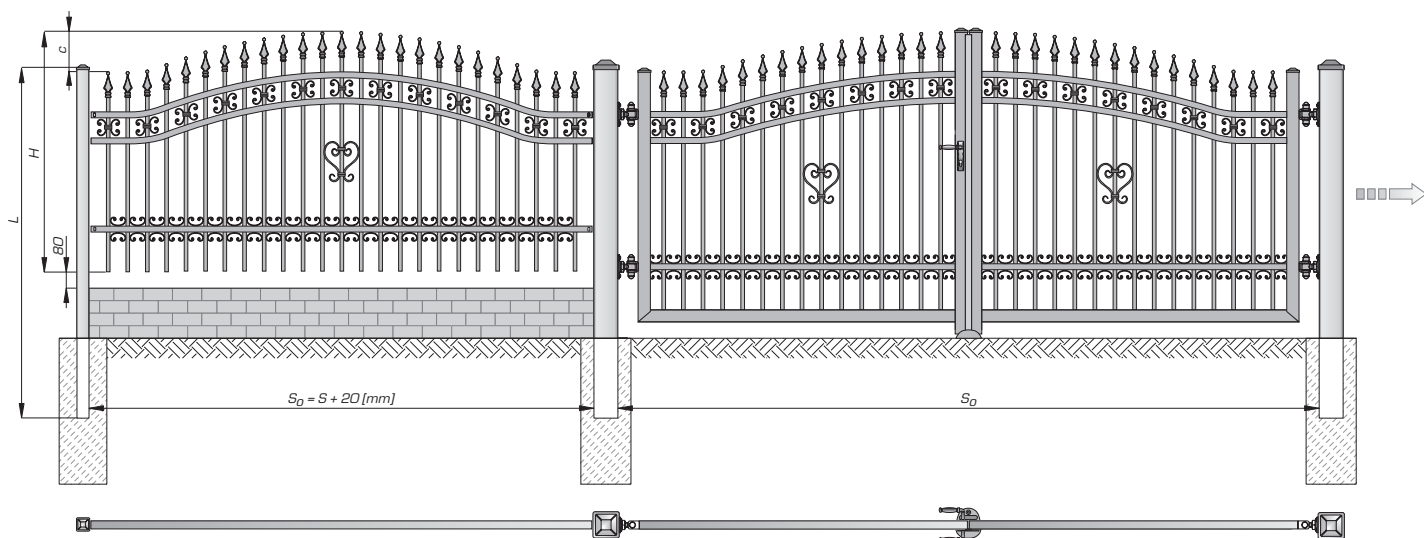
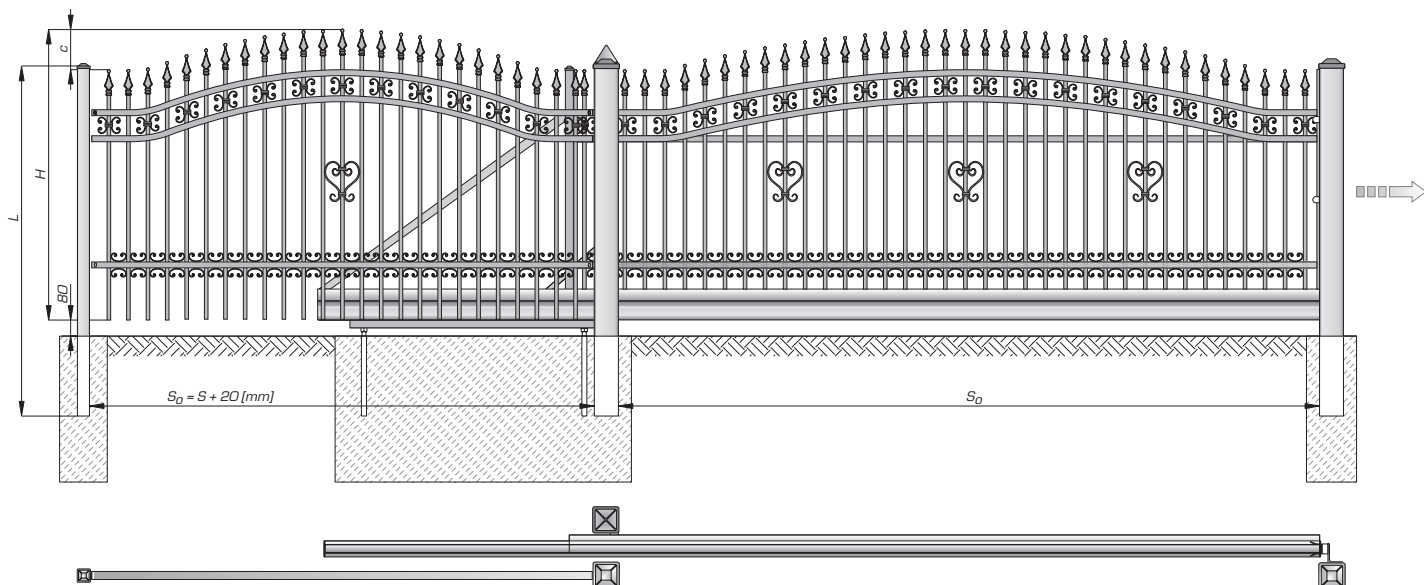
$H=1450 : a=400, b=300, c=200, H_{min}=1000$ $H=1200 : a=400, b=100 \div 300, c=200, H_{min}=1000$



U3 C 14 x 14 D 30 x 5

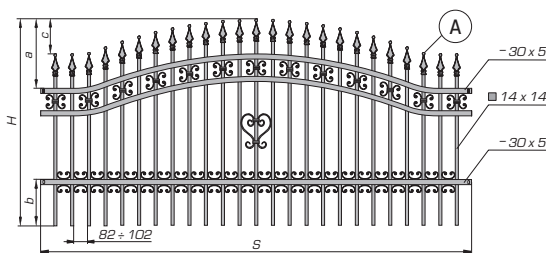






AW.10.48/Wp

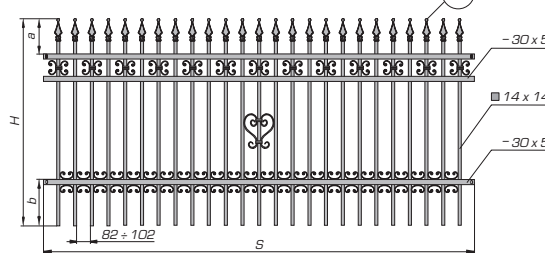
(S) 2500 [mm] x (H) 1200 [mm] - 76 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



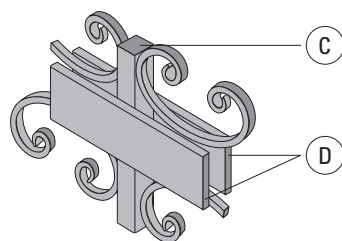
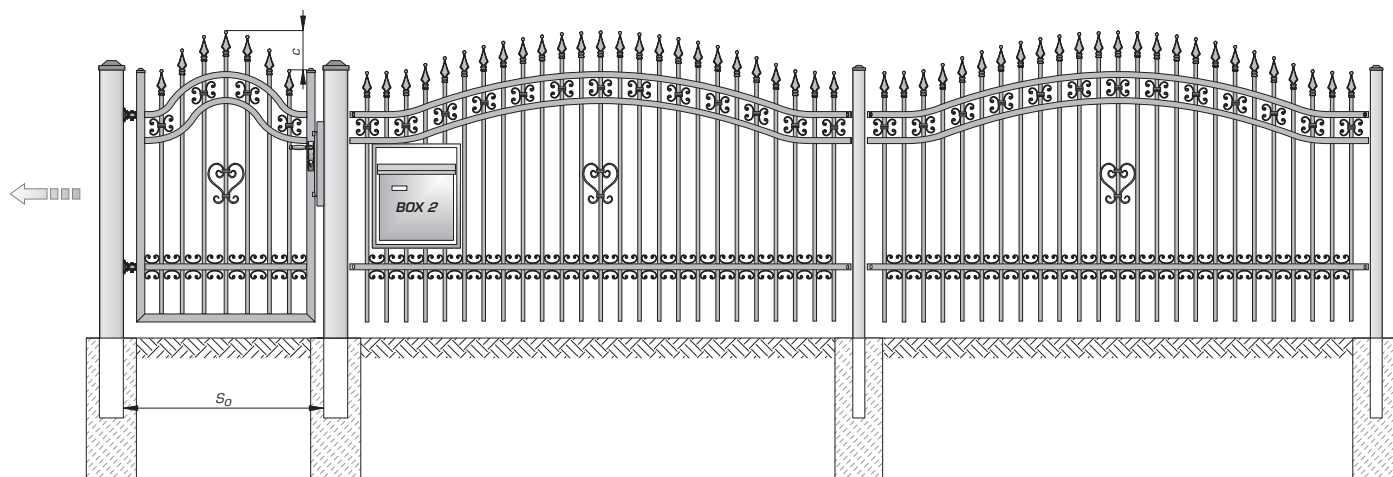
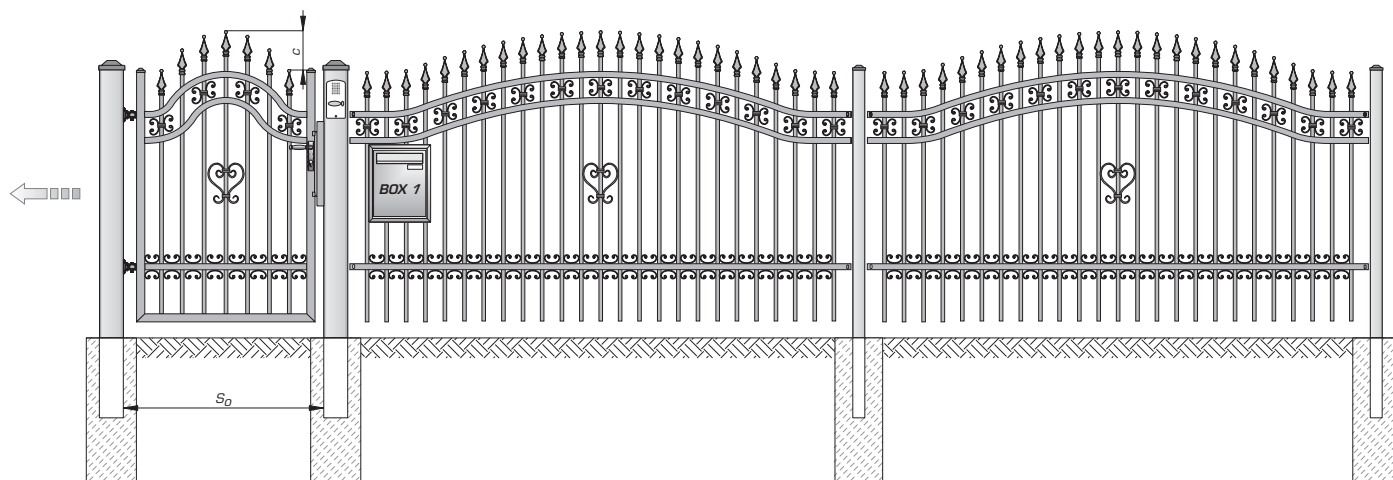
H=1450 : a=400, b=300, c=200, H_{min}=1000
H=1200 : a=400, b=100+300, c=200, H_{min}=1000

AW.10.48/P

(S) 2500 [mm] x (H) 1200 [mm] - 79 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



H=1450 : a=250, b=300, H_{min}=1000
H=1200 : a=250, b=100+300, H_{min}=1000



U3

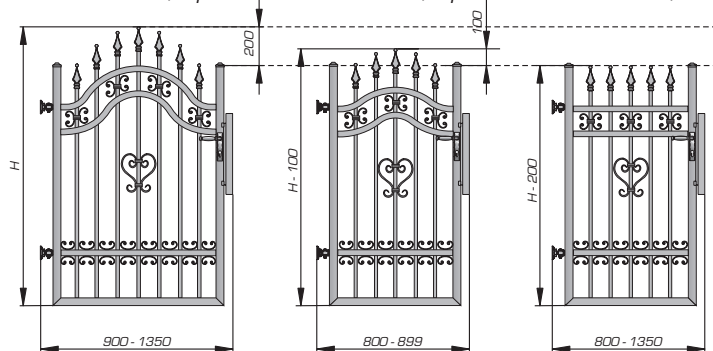
C 14 x 14

D 30 x 5

AW.10.48/Wp

AW.10.48/Wp

AW.10.48/P

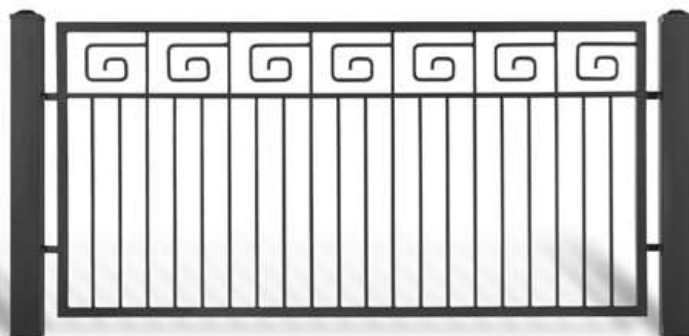
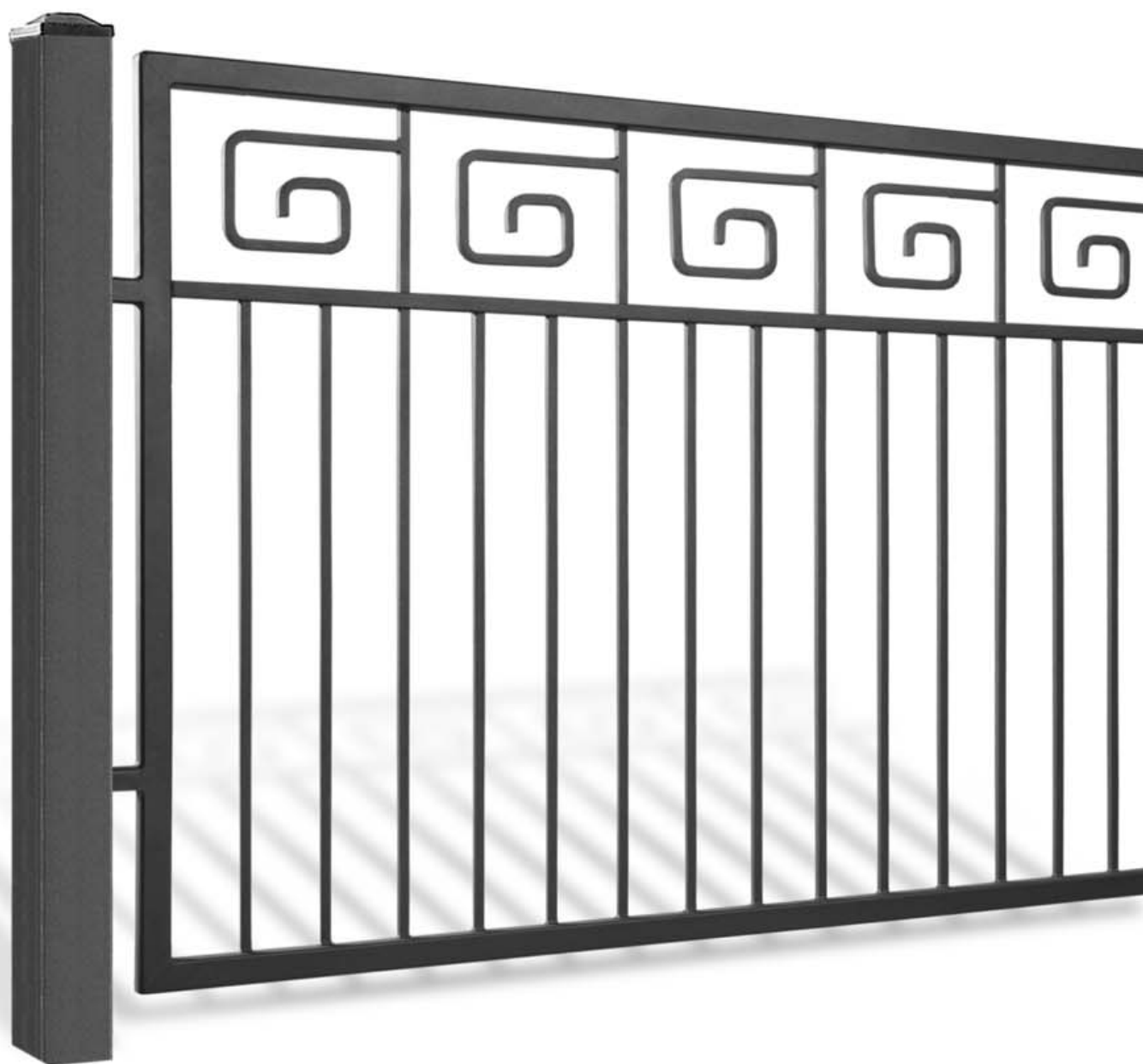


PL / Zmiana wysokości furtyki w zależności od szerokości

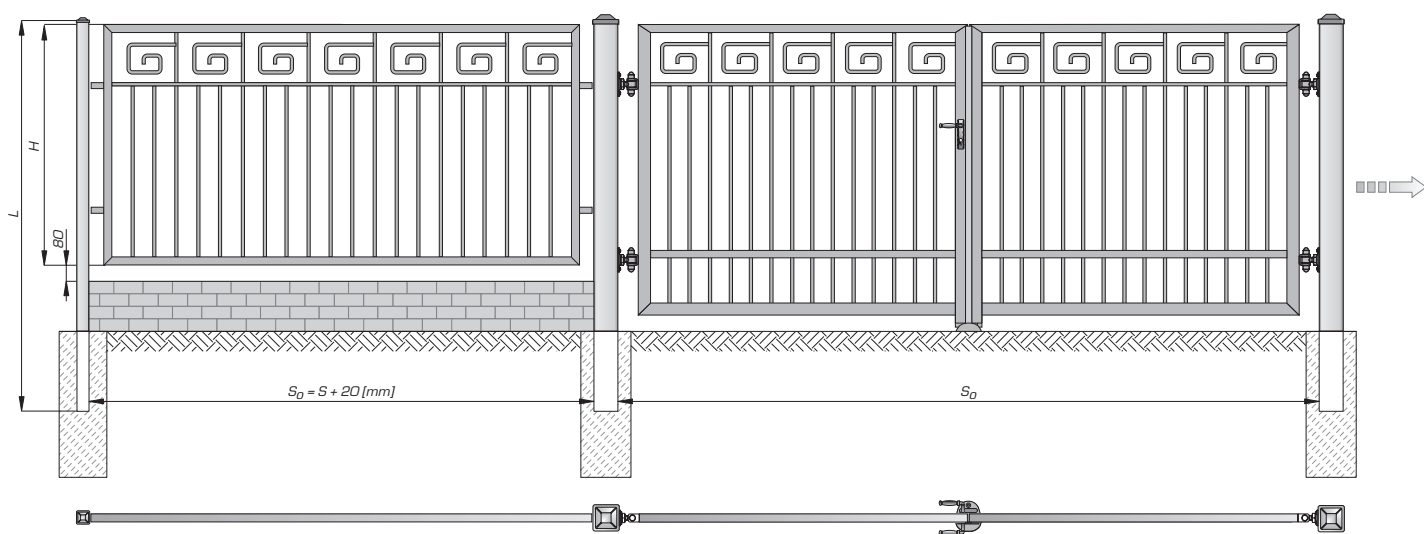
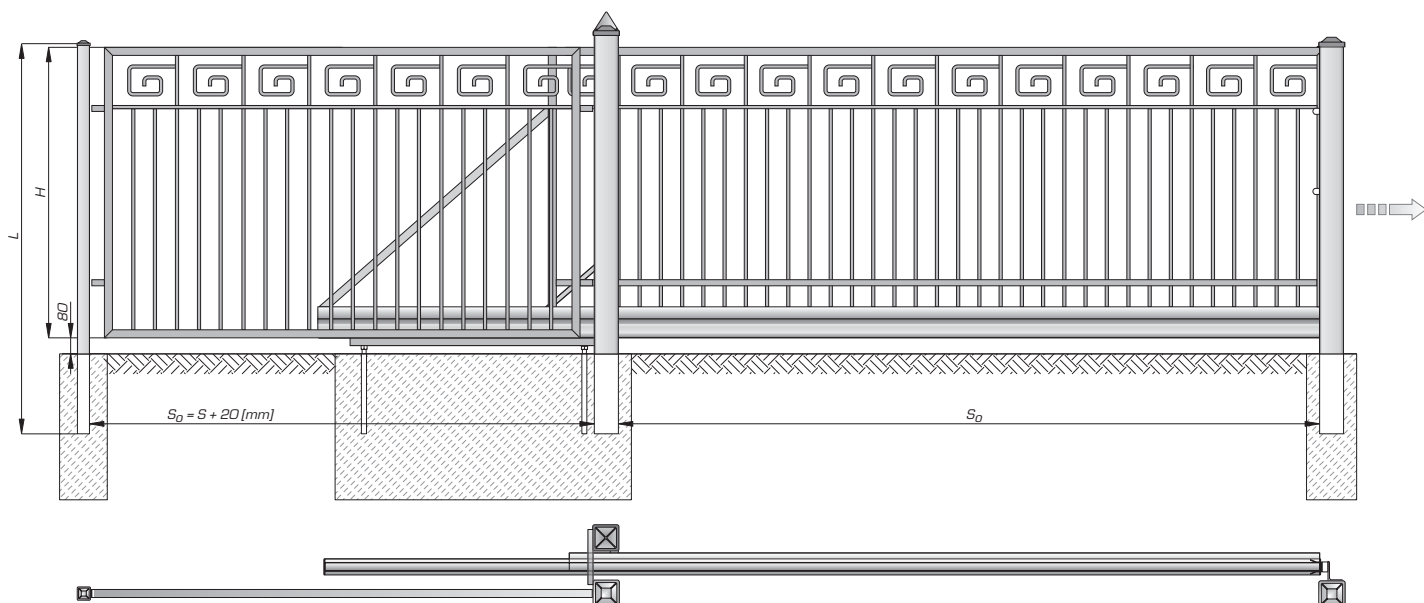
EN / Change of wicket height depending on its width

DE / Änderung der Pforteshöhe abhängig von Breite

RU / Изменение высоты калитки в зависимости от ширины







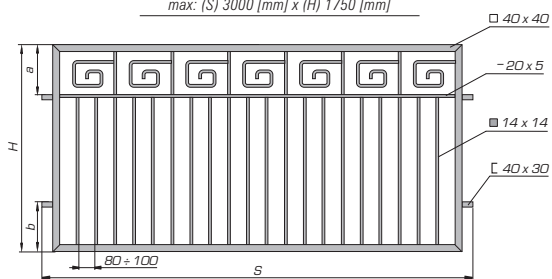
— AW.10.52/P —

(S) 2500 [mm] x (H) 900 [mm] - 56 kg

(S) 2500 [mm] x (H) 1200 [mm] - 67 kg

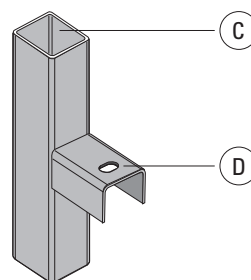
(S) 2500 [mm] x (H) 1450 [mm] - 78 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

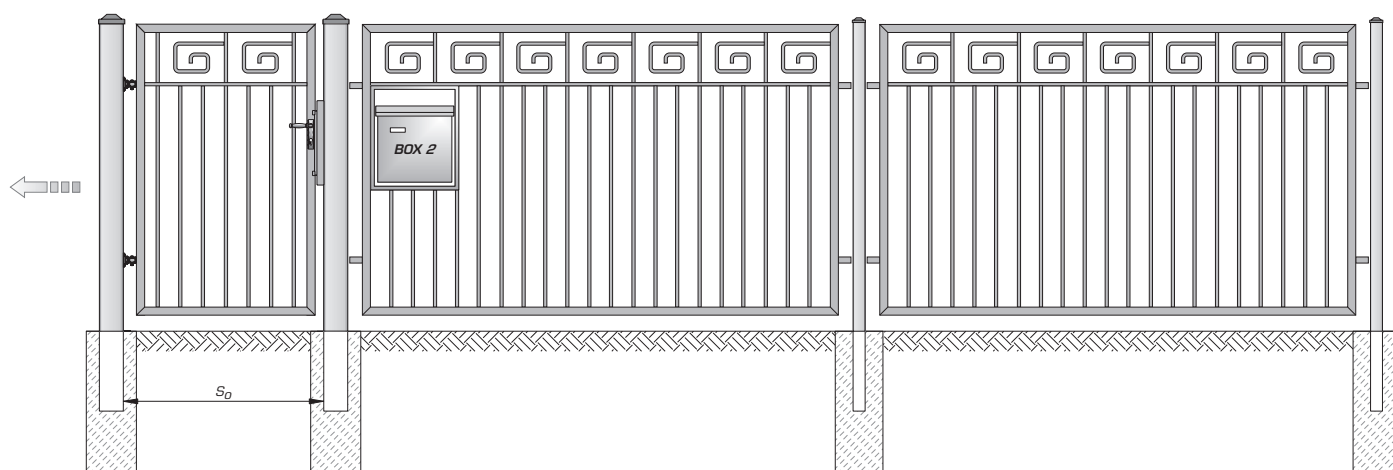
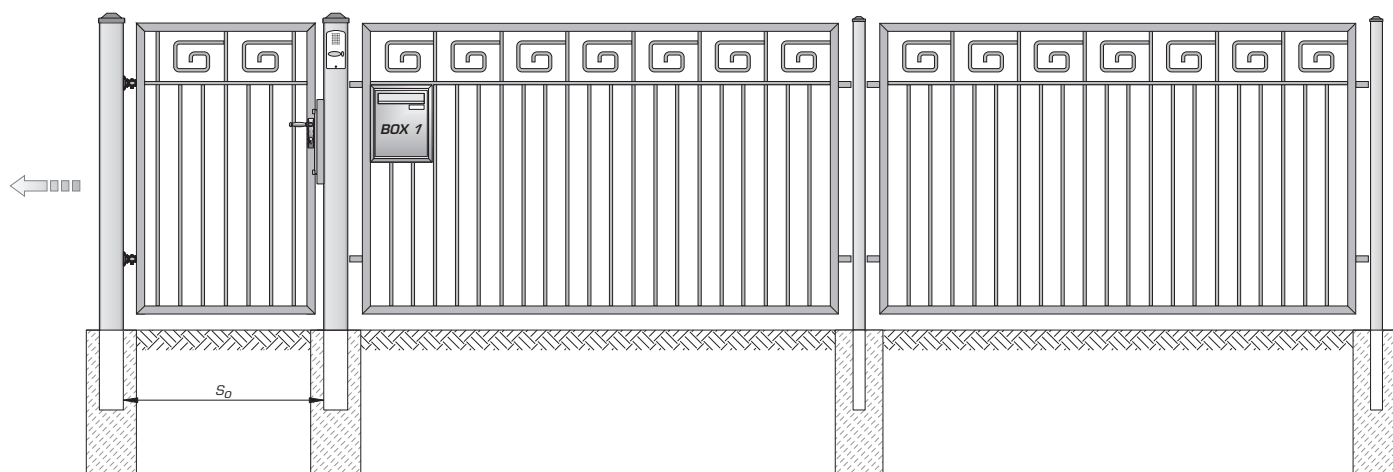


H=1450 : a=290, b=300, H_{min}=800

H=1200 : a=290, b=300, H_{min}=800

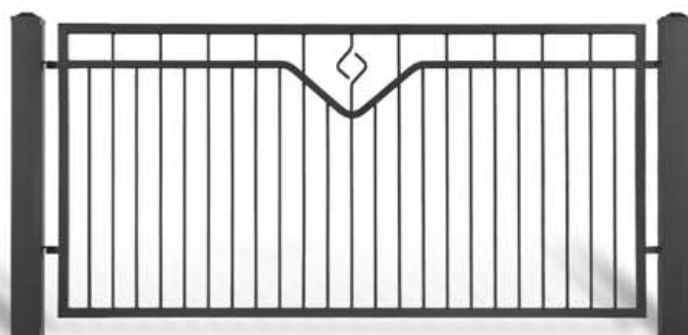


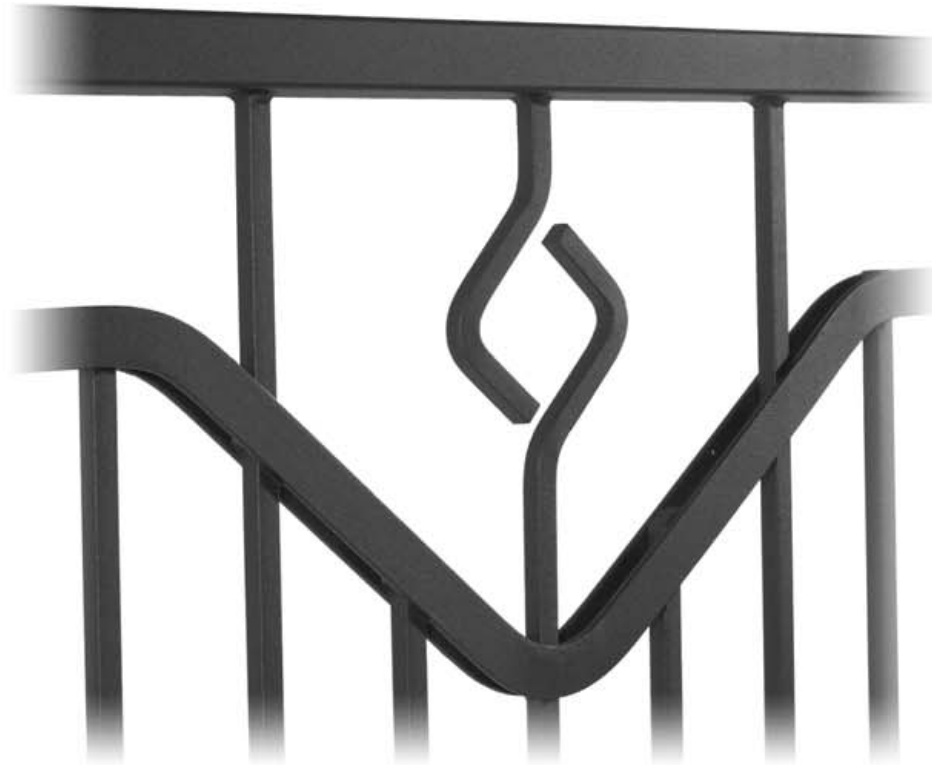
U4 C 40x40 D 40x30

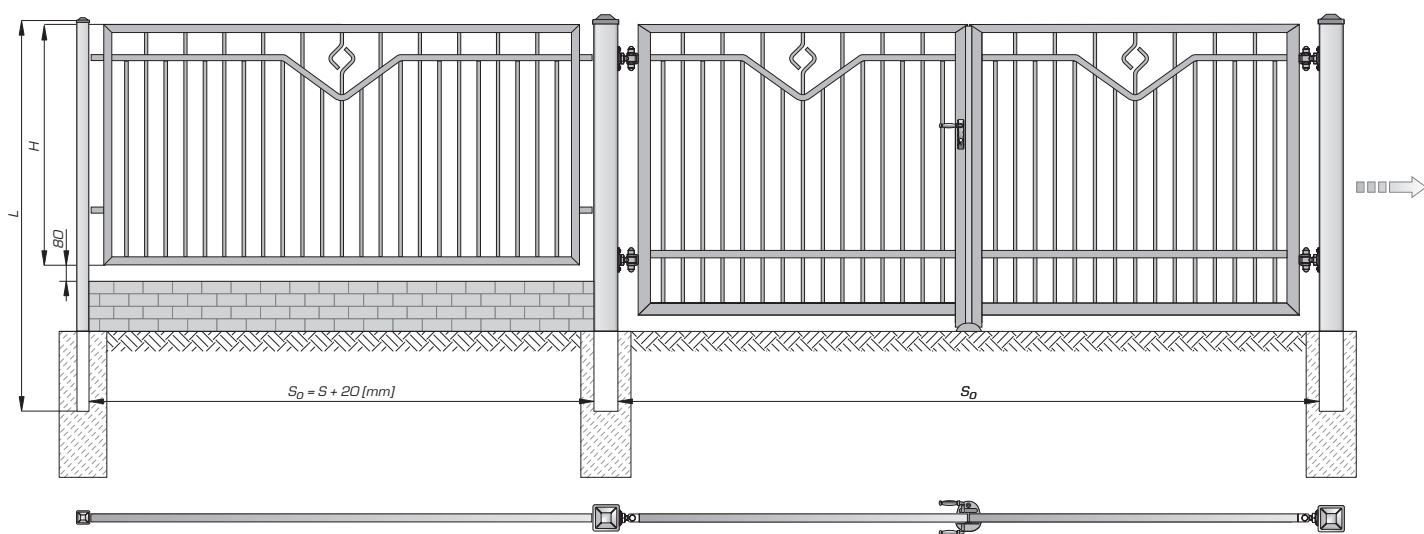
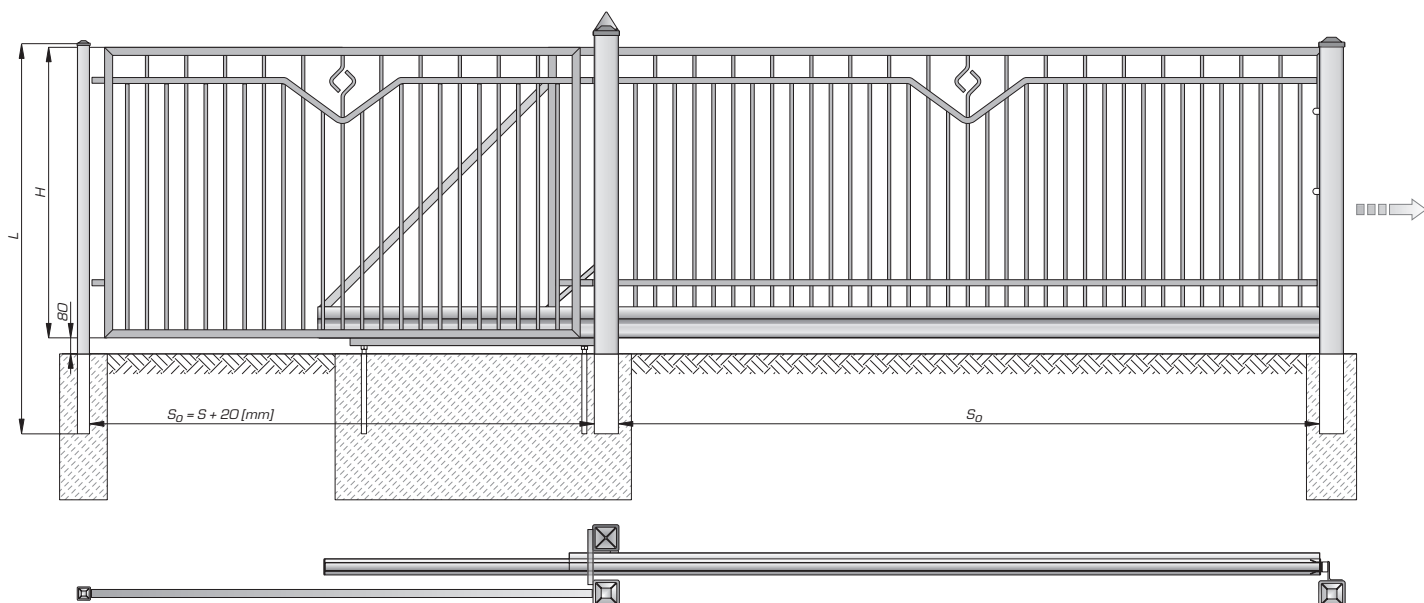




System Łux
AW.10.53







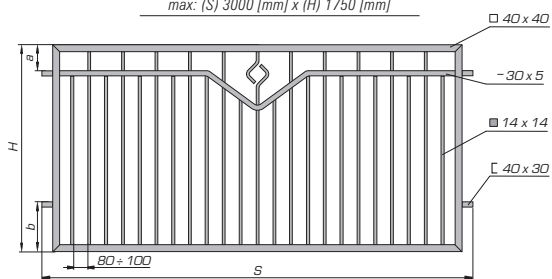
— AW.10.53/P —

(S) 2500 [mm] x (H) 900 [mm] - 58 kg

(S) 2500 [mm] x (H) 1200 [mm] - 69 kg

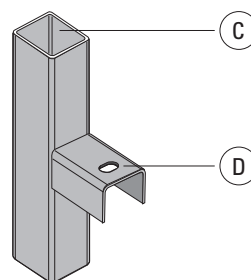
(S) 2500 [mm] x (H) 1450 [mm] - 80 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

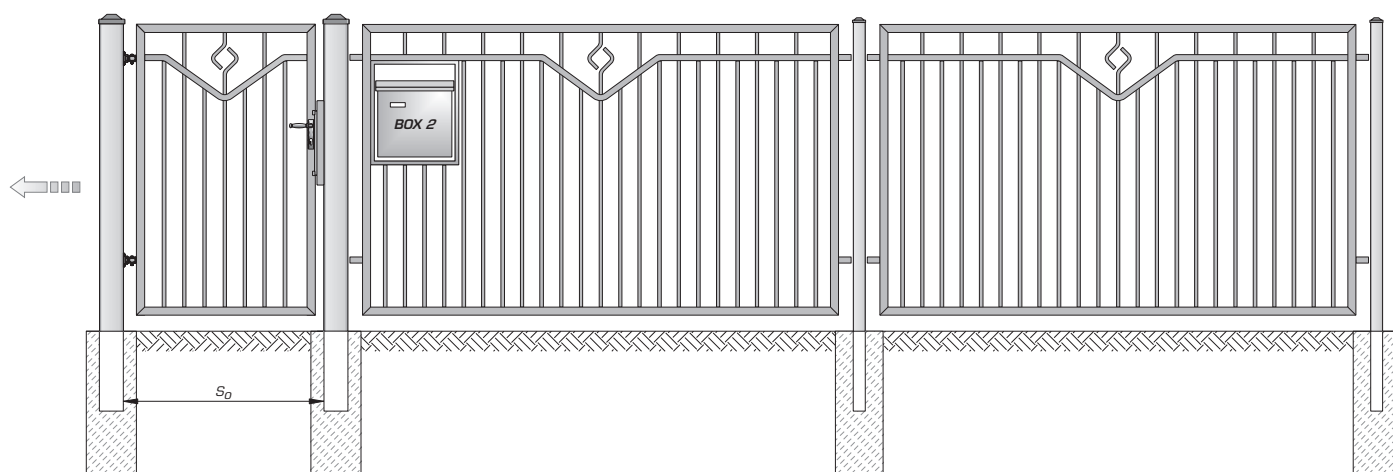
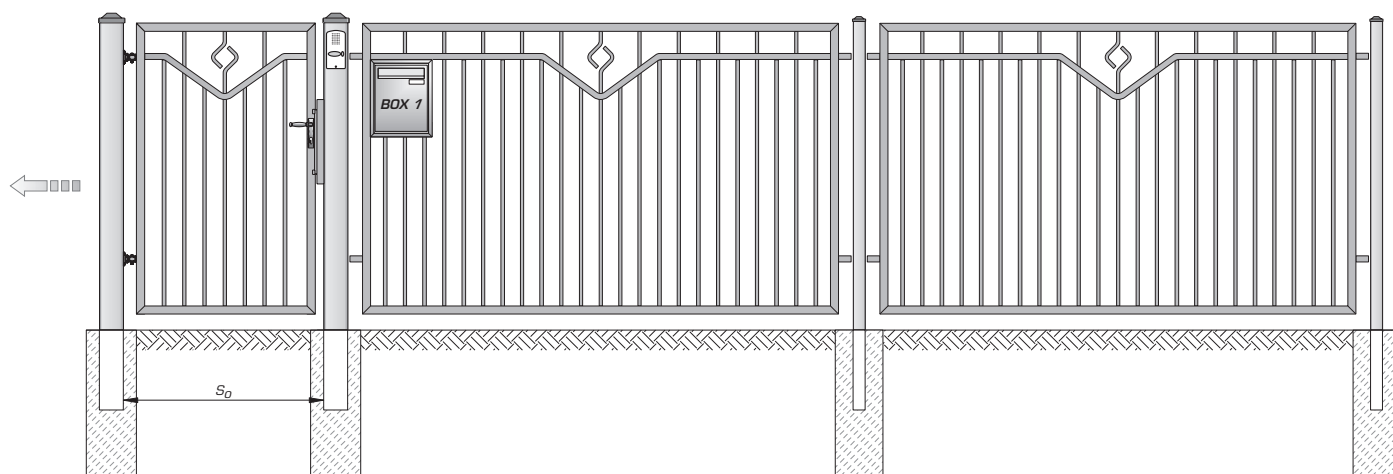


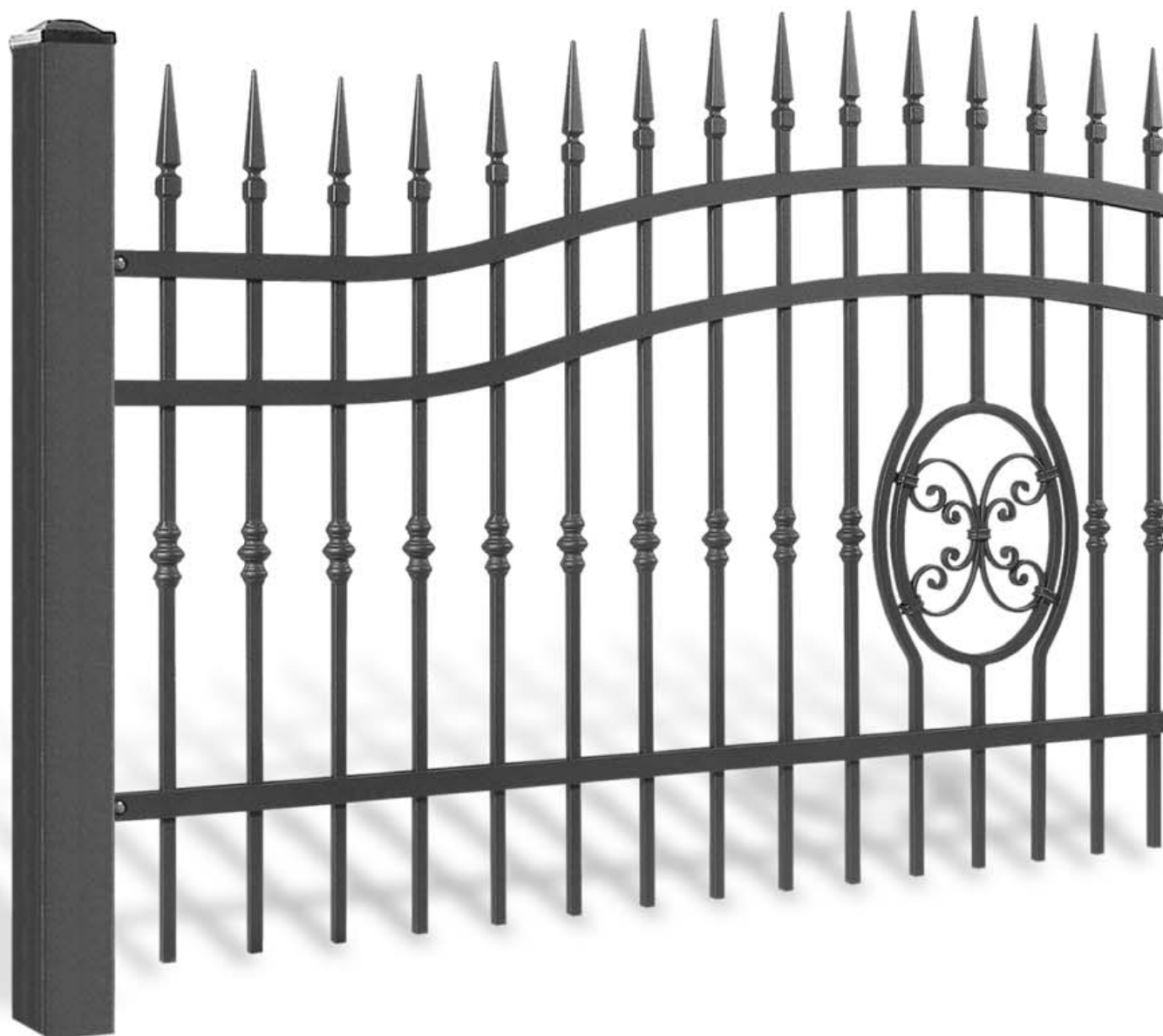
H=1450 : a=150, b=300, H_{min}=800

H=1200 : a=150, b=300, H_{min}=800

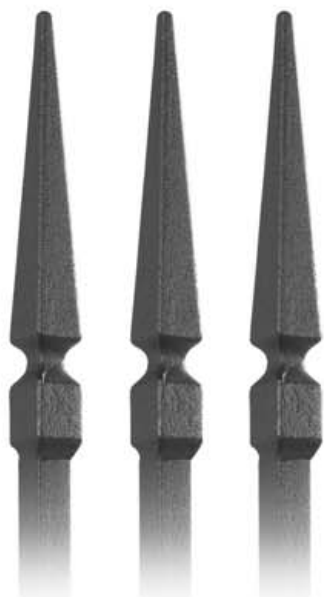


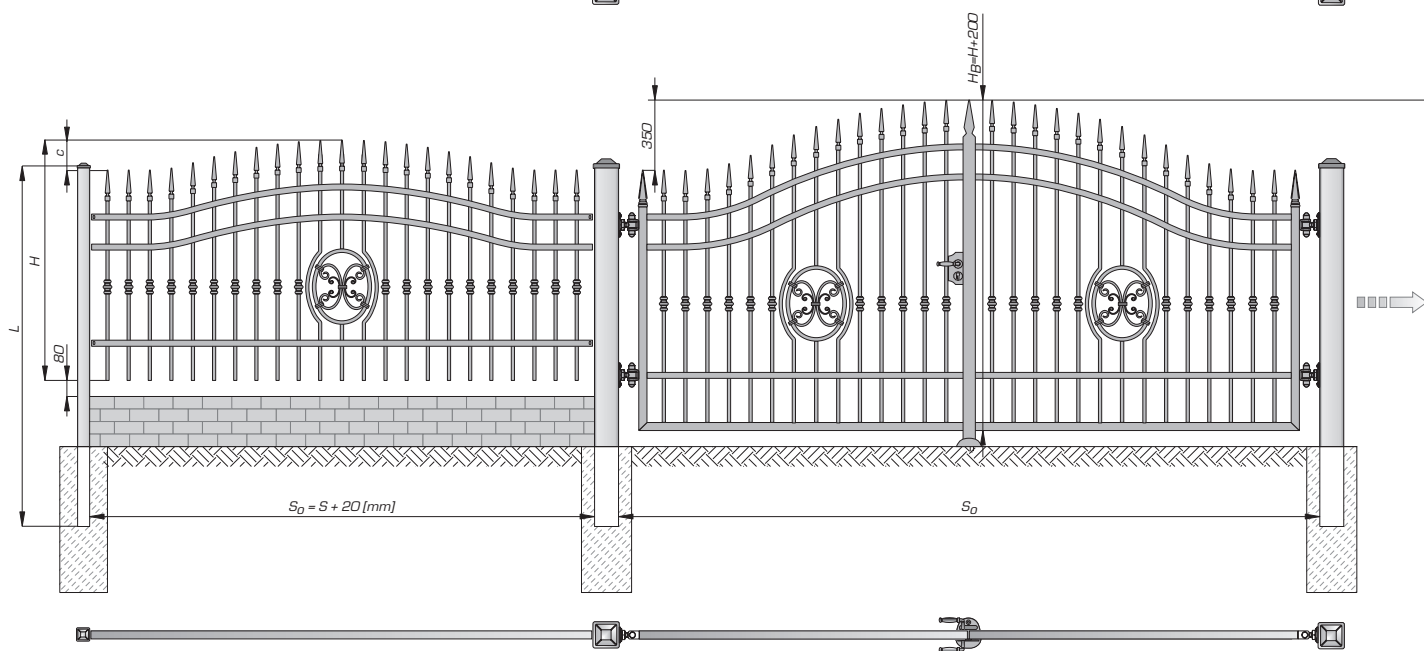
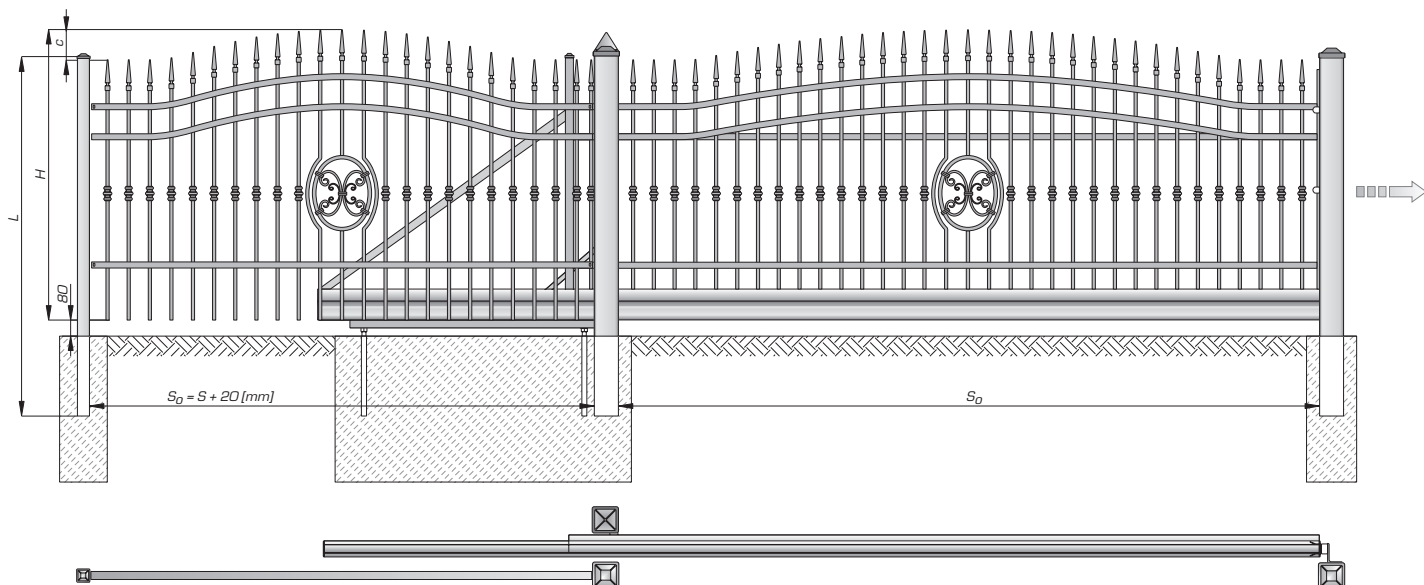
U4 C 40x40 D 40x30





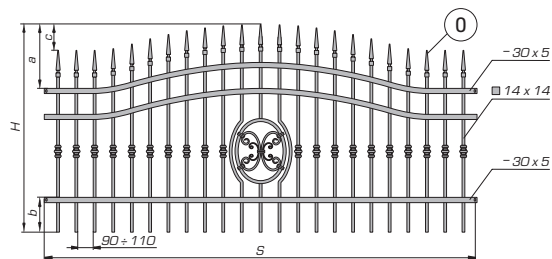
System Łoux
AW.10.56





AW.10.56/Wp

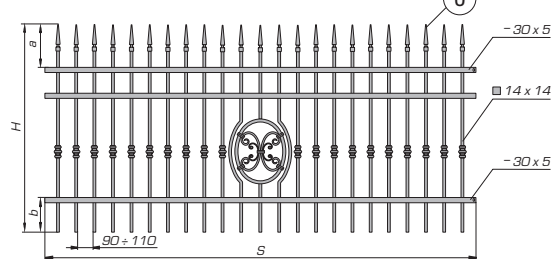
(S) 2500 [mm] x (H) 1200 [mm] - 79 kg (S) 2500 [mm] x (H) 1450 [mm] - 90 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



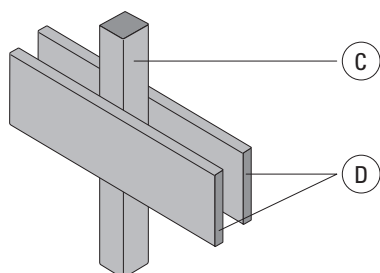
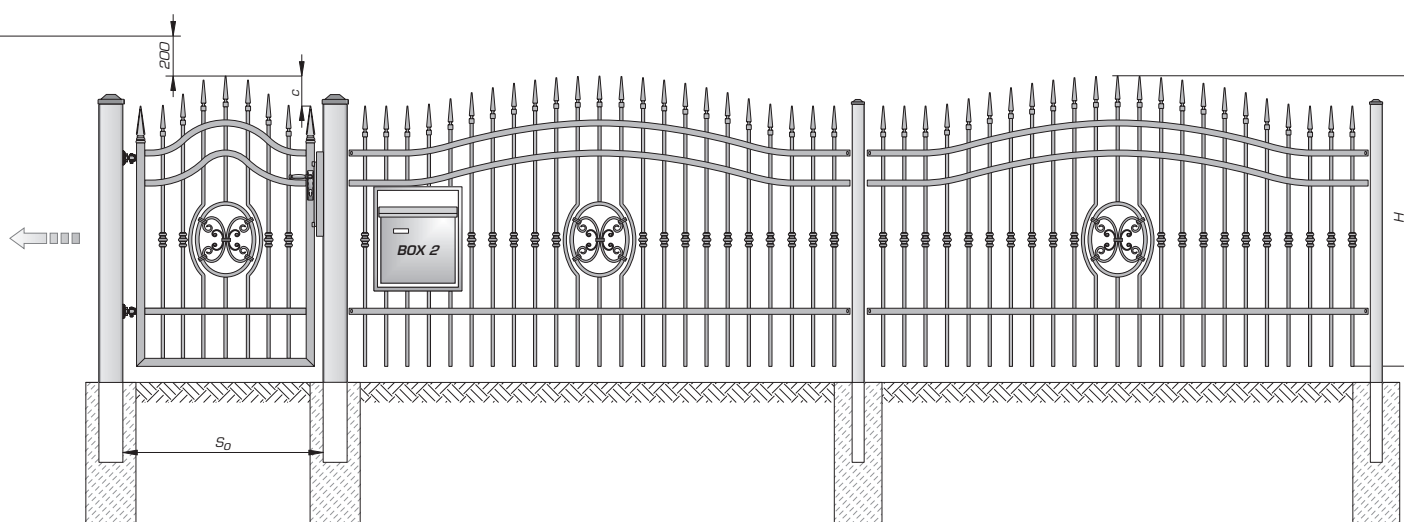
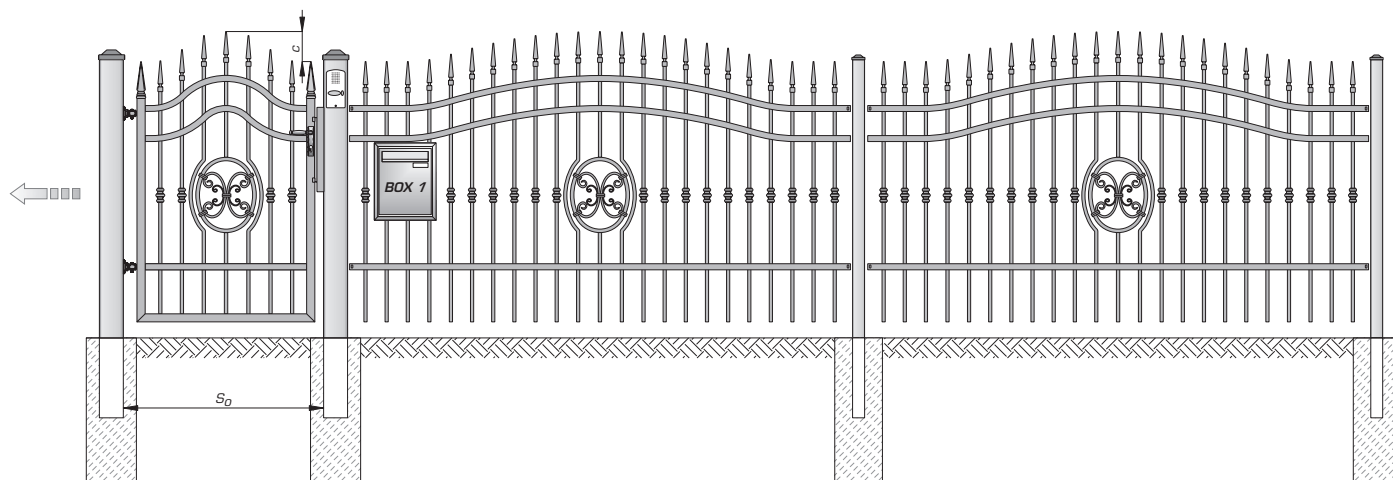
H=1450 : a=370, b=300, c=150, H_{min}=1150 H=1200 : a=370, b=100 ÷ 300, c=150, H_{min}=1150

AW.10.56/P

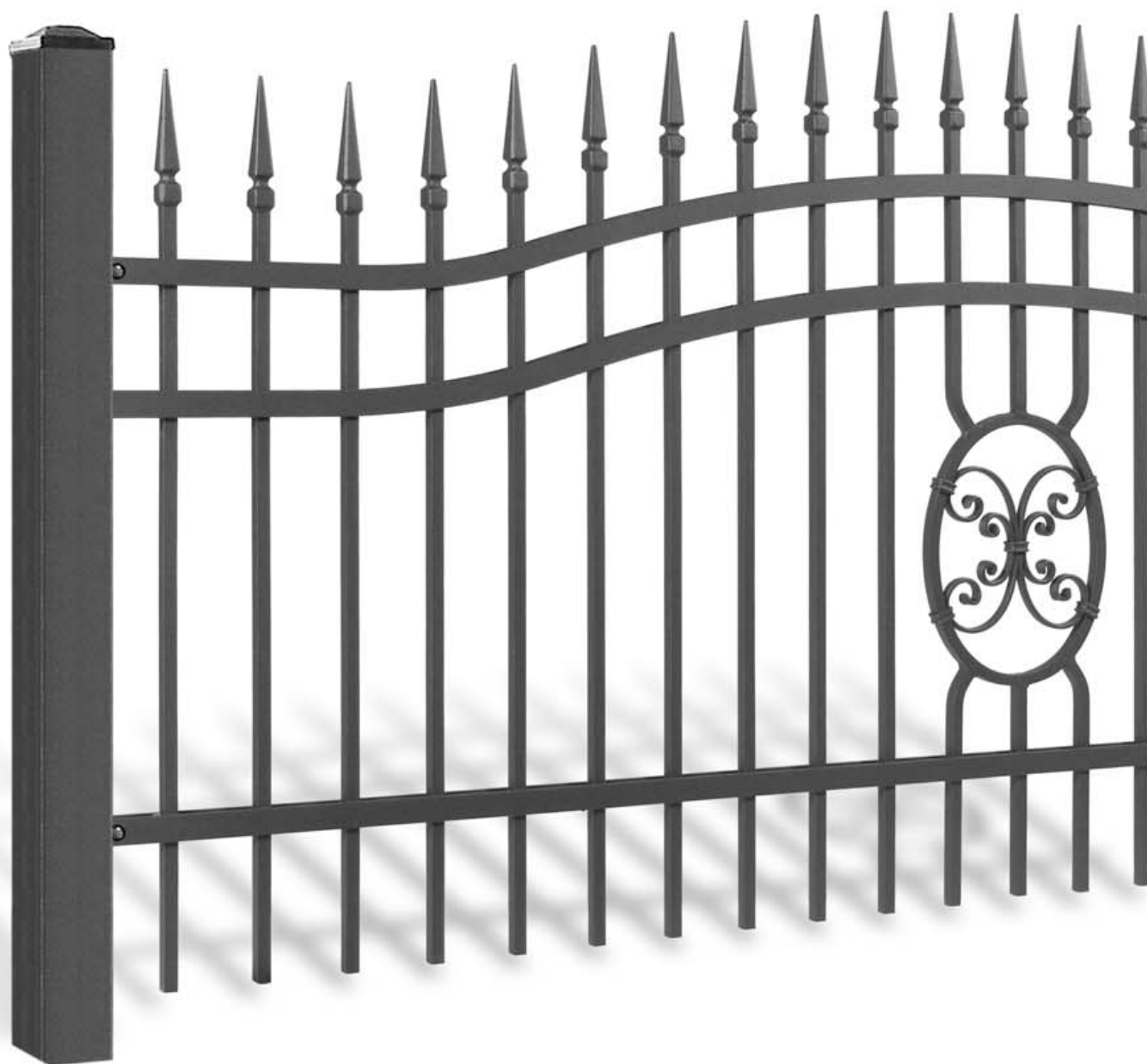
(S) 2500 [mm] x (H) 1200 [mm] - 82 kg (S) 2500 [mm] x (H) 1450 [mm] - 93 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



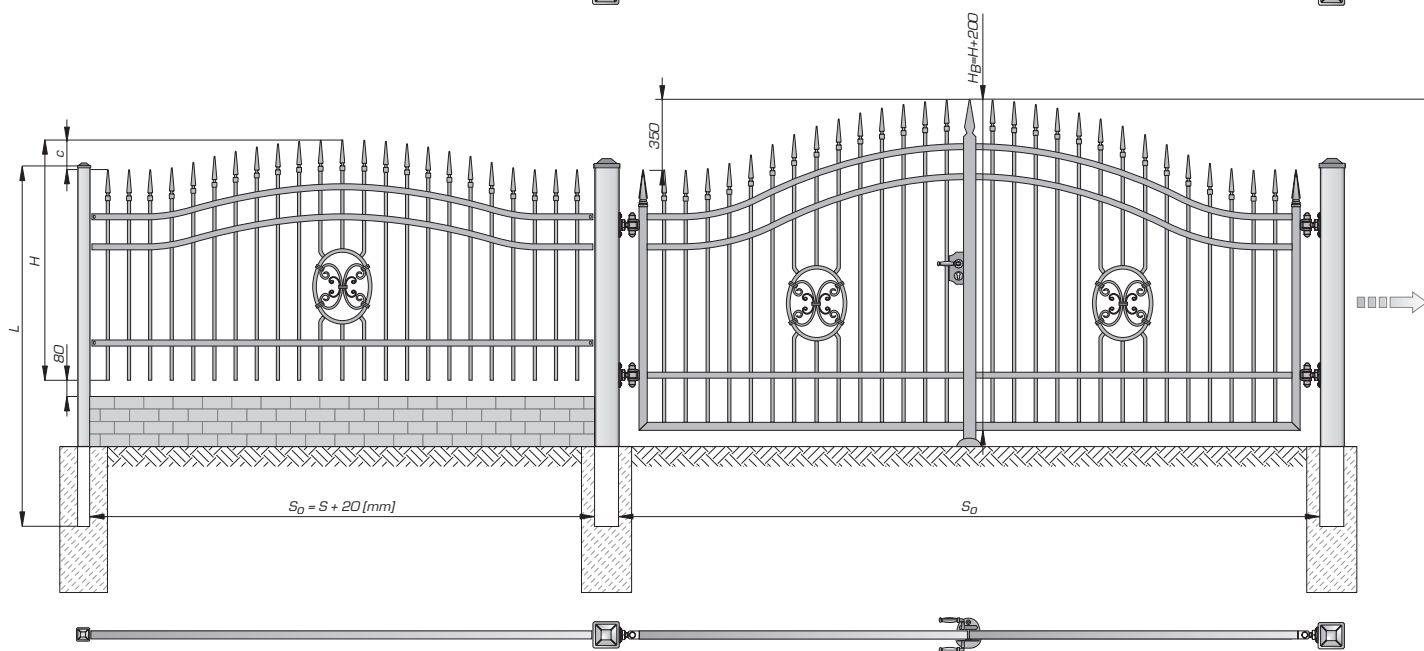
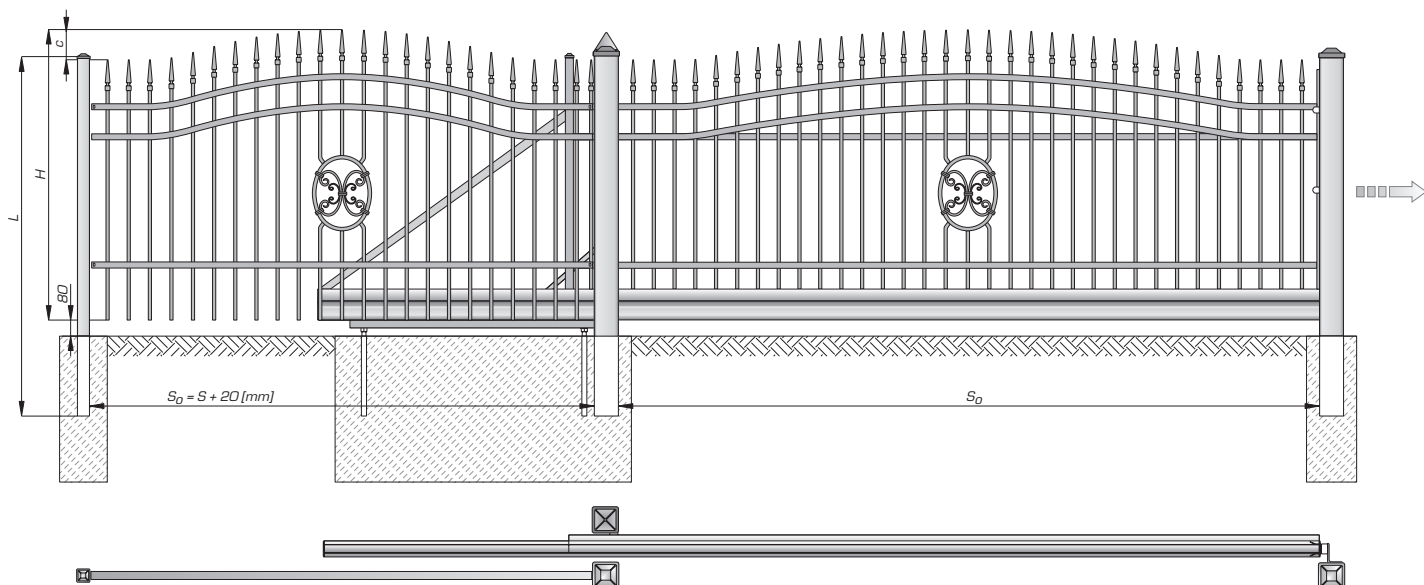
H=1450 : a=220, b=300, H_{min}=1000 H=1200 : a=220, b=100 ÷ 300, H_{min}=1000



U3 **C** 14 x 14 **D** 30 x 5

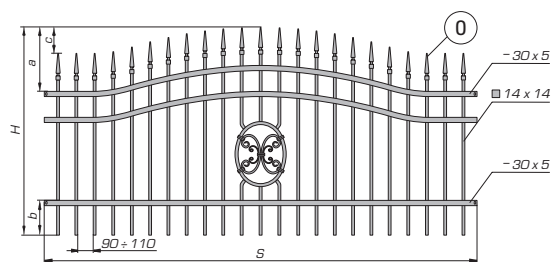






AW.10.57/Wp

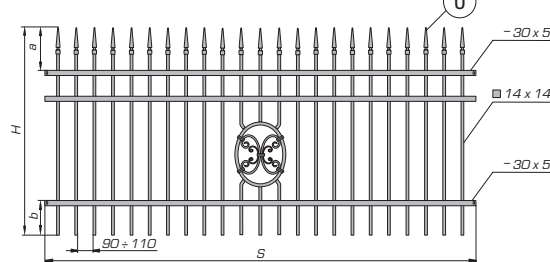
(S) 2500 [mm] x (H) 1200 [mm] - 70 kg (S) 2500 [mm] x (H) 1450 [mm] - 80 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



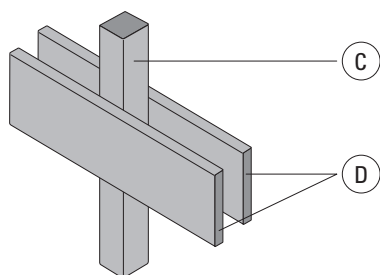
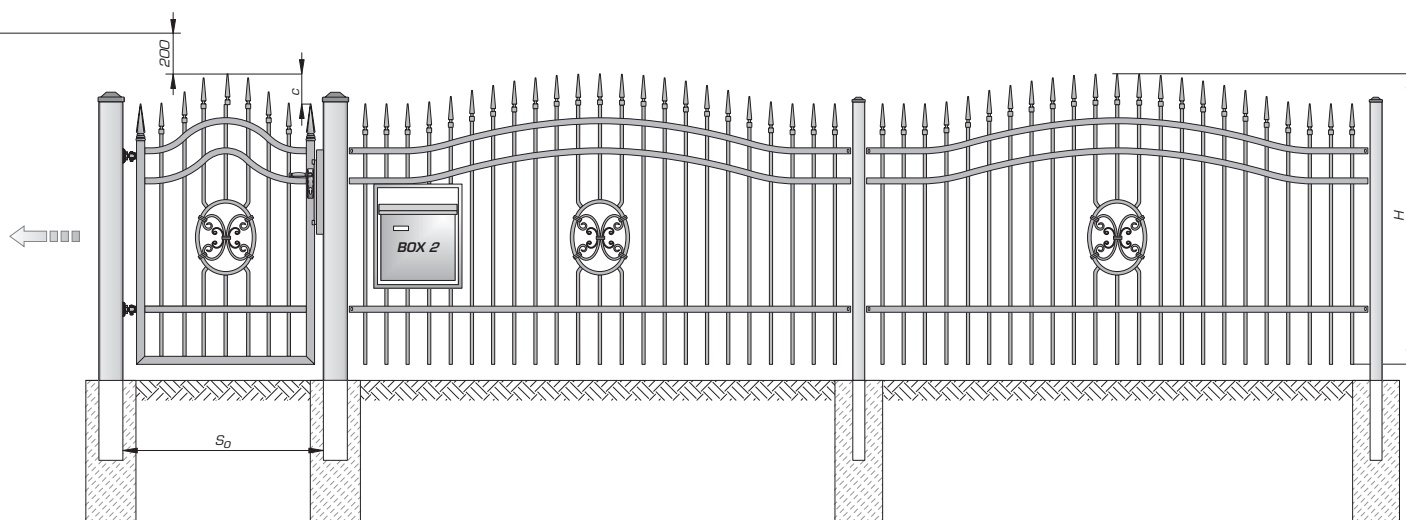
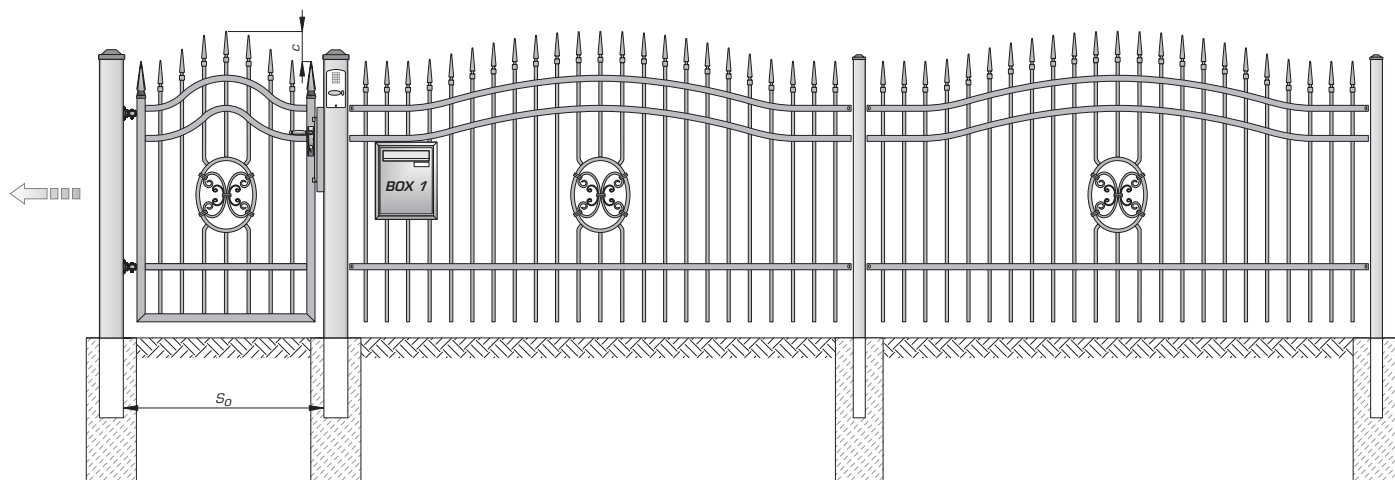
H=1450 : a=370, b=300, c=150, H_{min}=1150 H=1200 : a=370, b=100+300, c=150, H_{min}=1150

AW.10.57/P

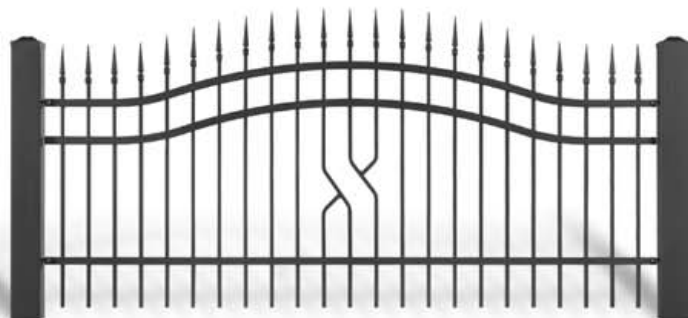
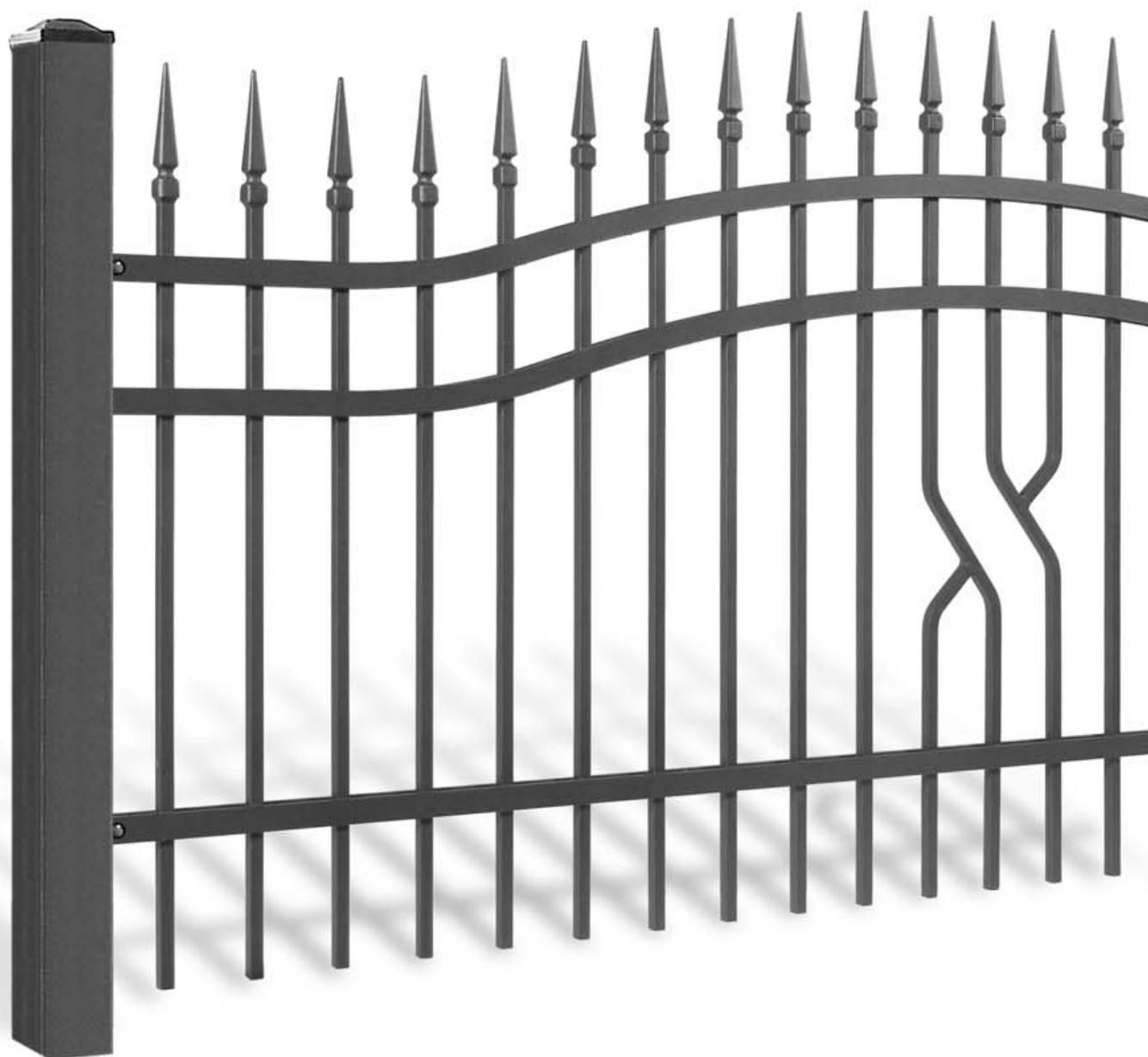
(S) 2500 [mm] x (H) 1200 [mm] - 73 kg (S) 2500 [mm] x (H) 1450 [mm] - 83 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



H=1450 : a=220, b=300, H_{min}=1000 H=1200 : a=220, b=100+300, H_{min}=1000

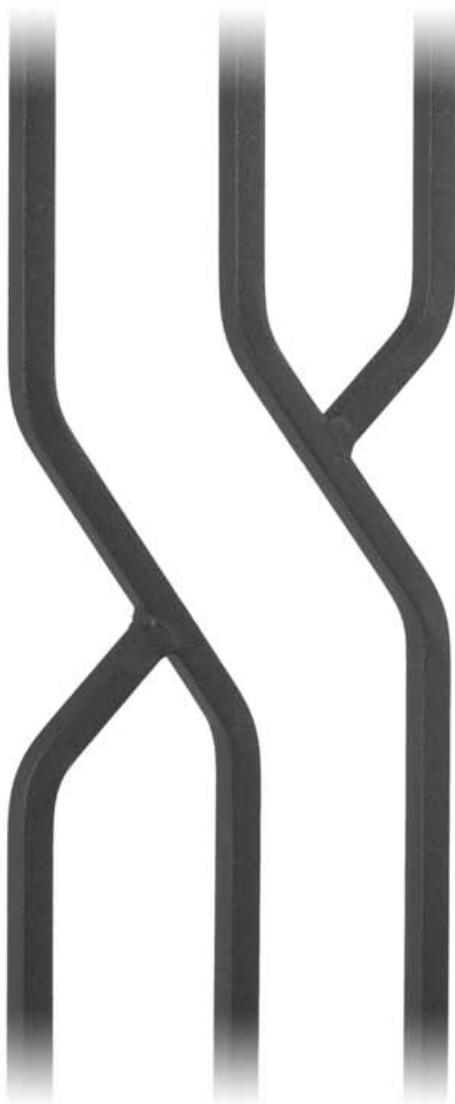


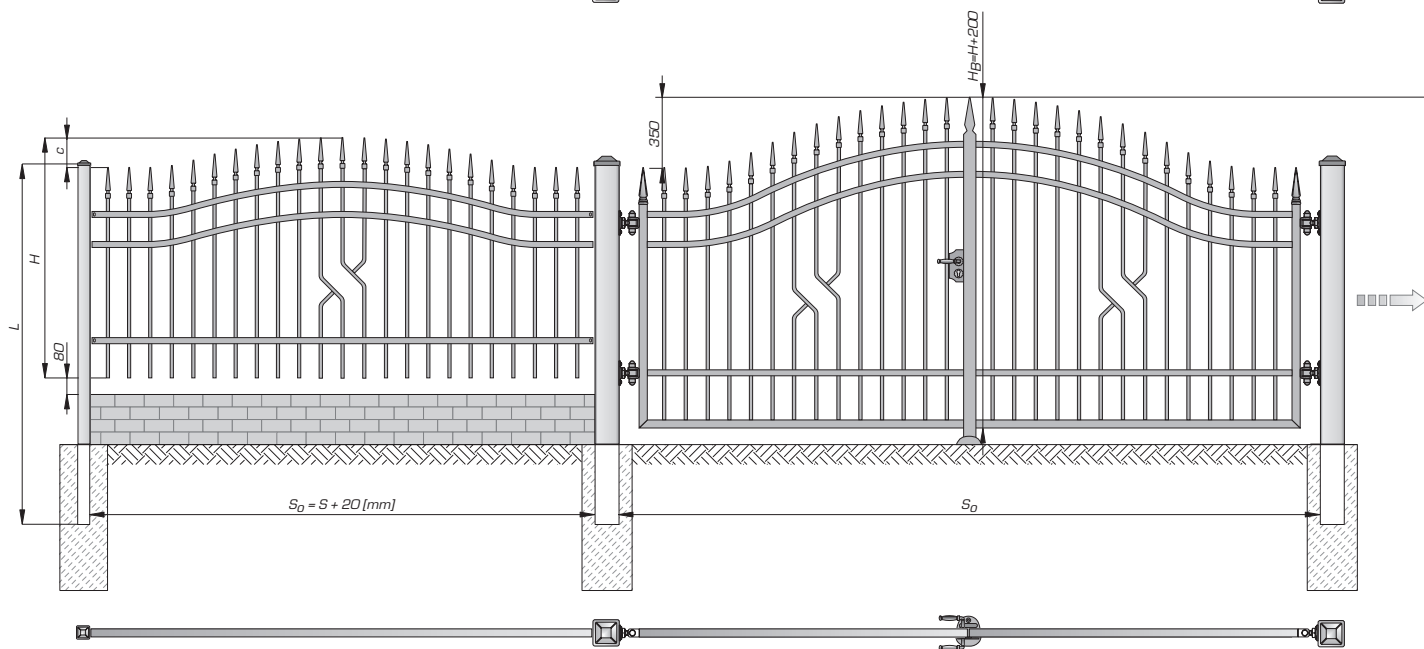
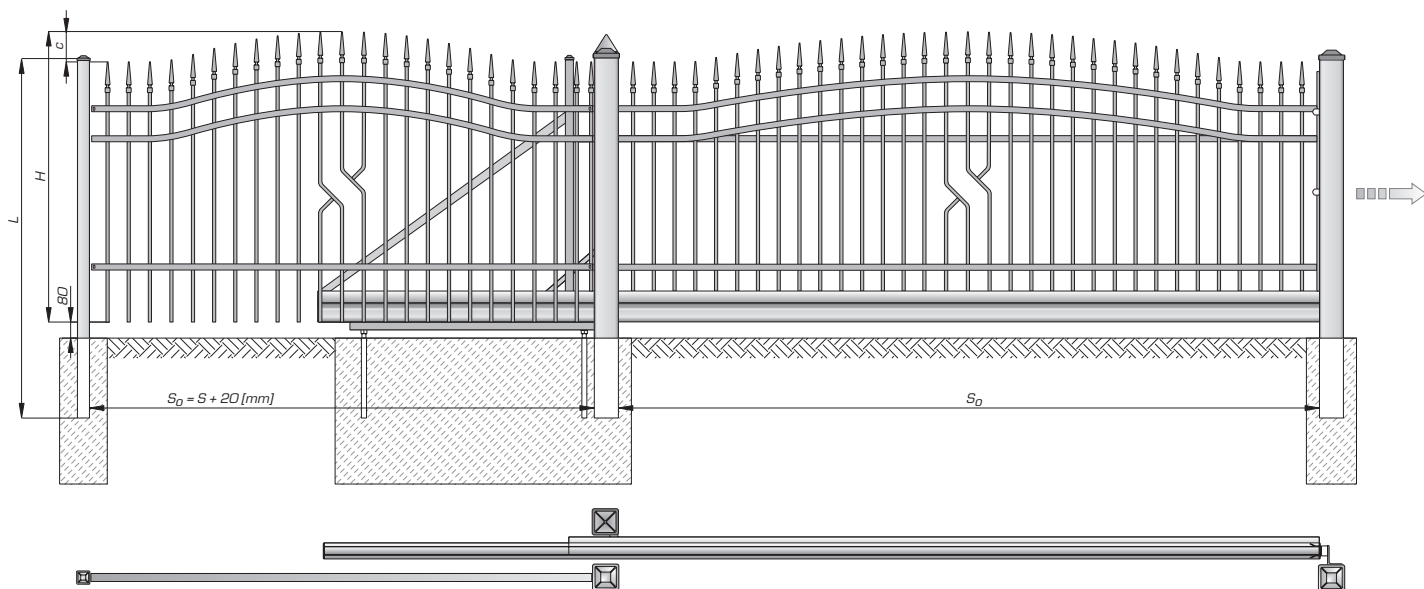
U3 **C** 14 x 14 **D** 30 x 5





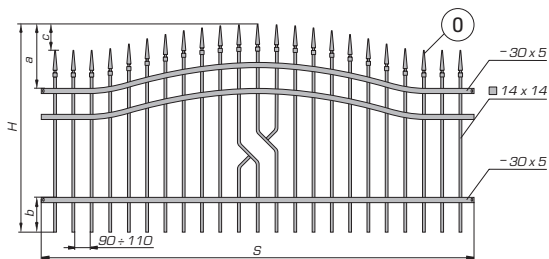
System Łux
AW.10.58





AW.10.58/Wp

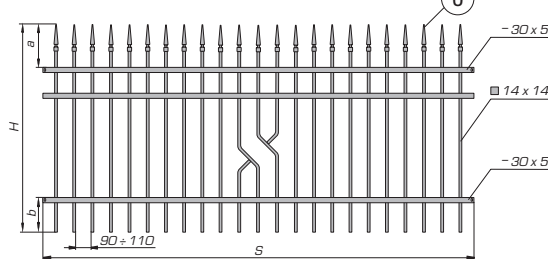
(S) 2500 [mm] x (H) 1200 [mm] - 69 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



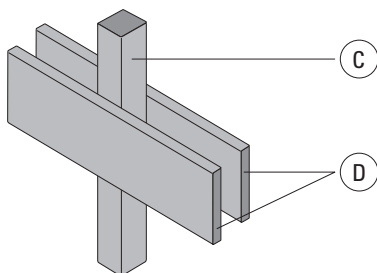
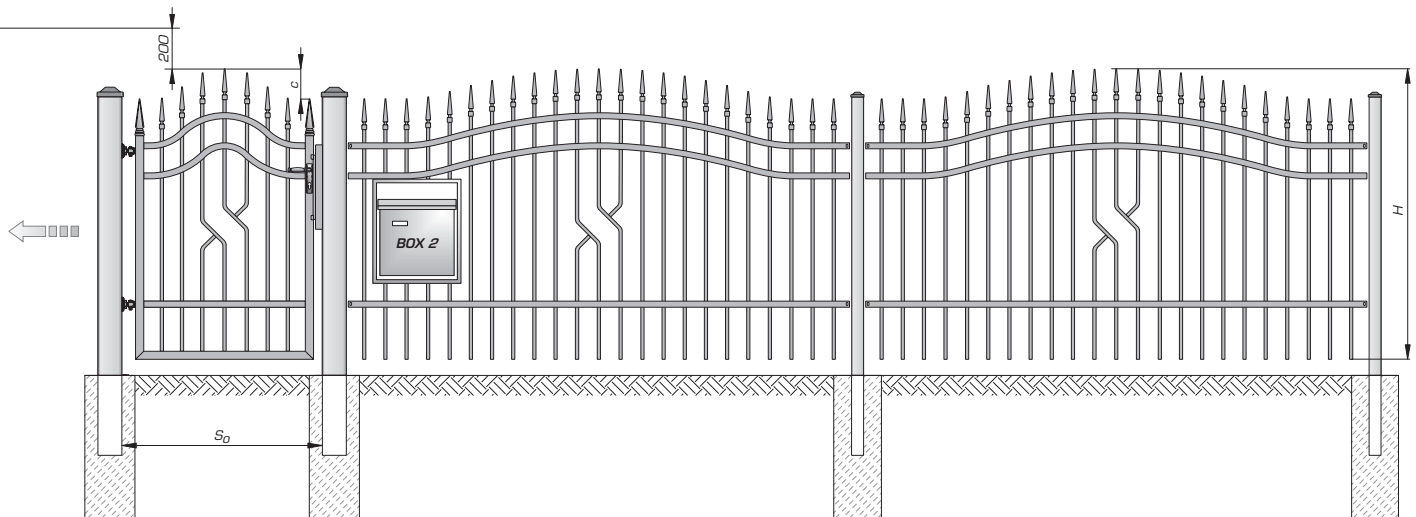
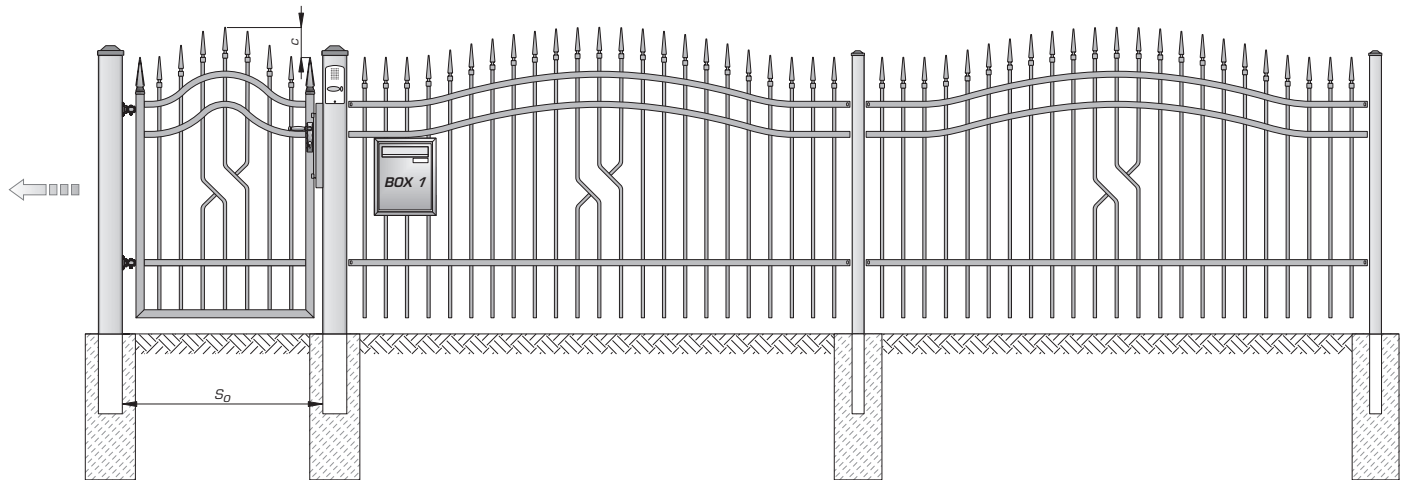
H=1450 : a=370, b=300, c=150, H_{min}=1150
H=1200 : a=370, b=100+300, c=150, H_{min}=1150

AW.10.58/P

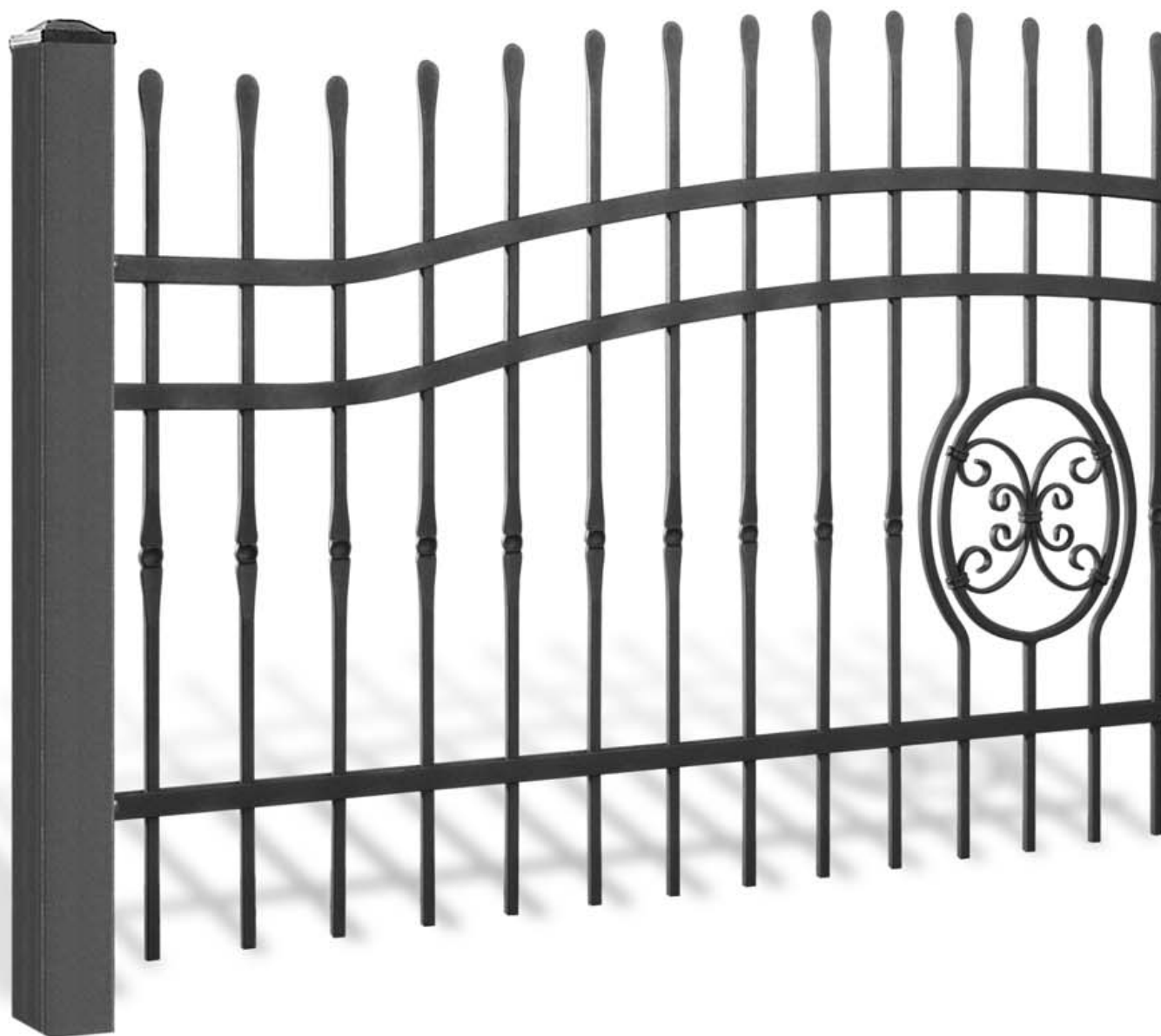
(S) 2500 [mm] x (H) 1200 [mm] - 72 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



H=1450 : a=220, b=300, H_{min}=1000
H=1200 : a=220, b=100+300, H_{min}=1000

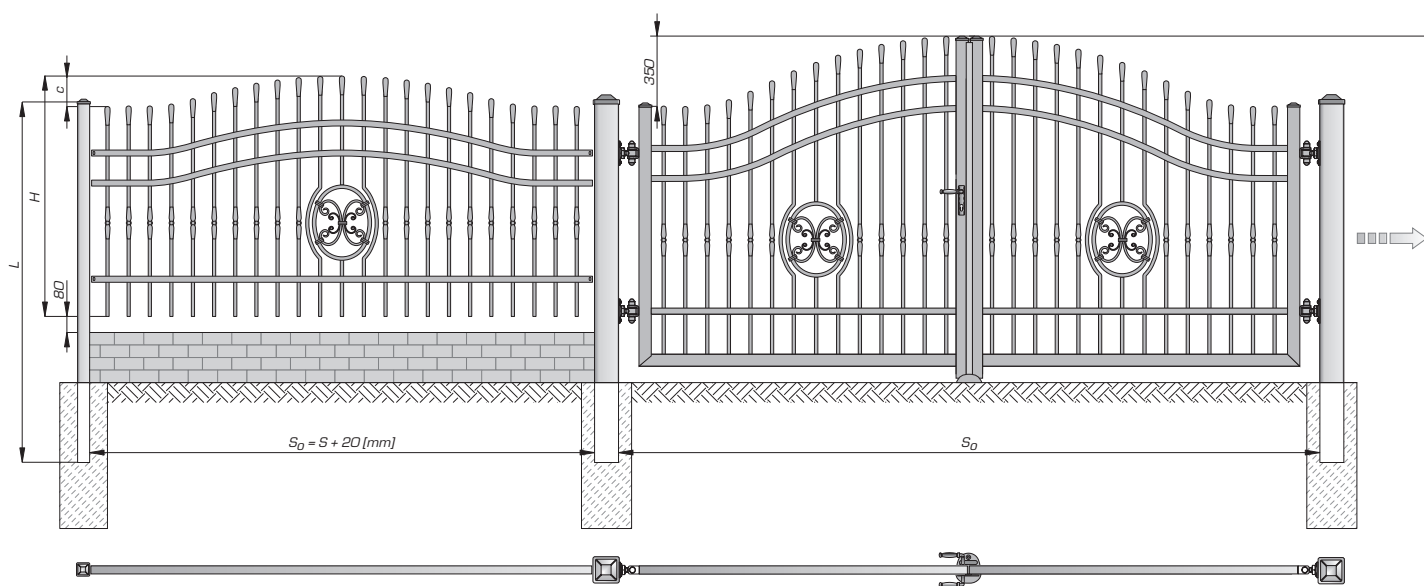
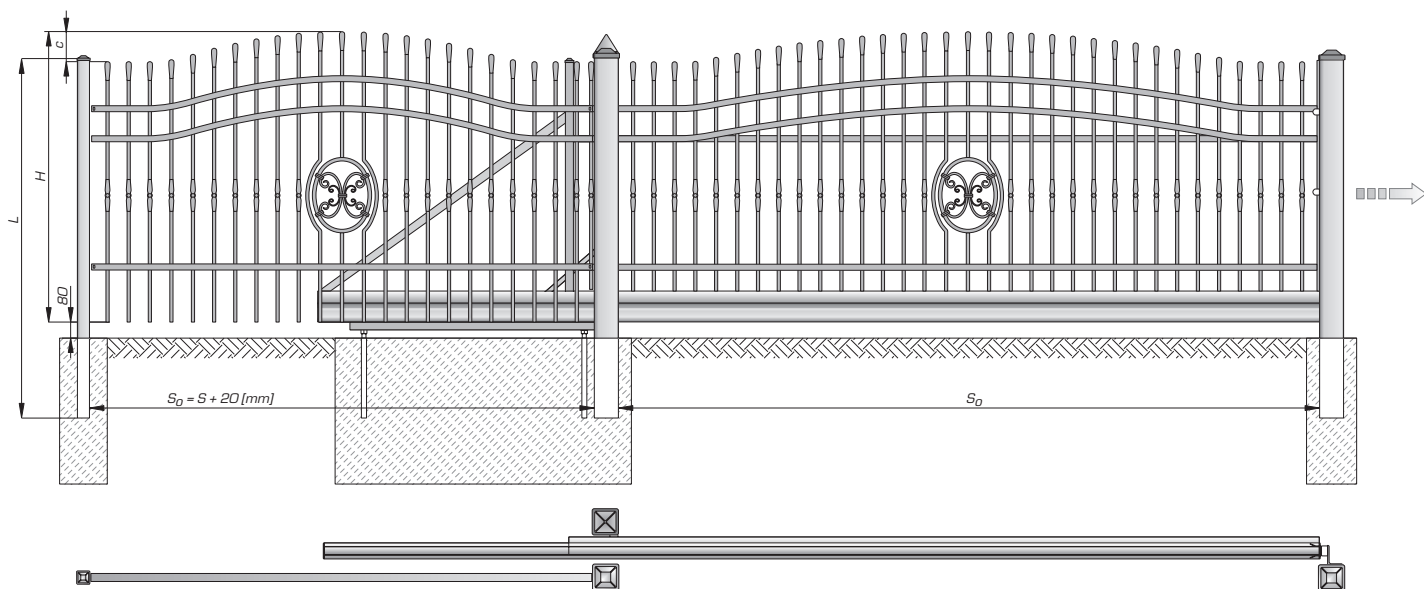


U3 **C** 14 x 14 **D** 30 x 5



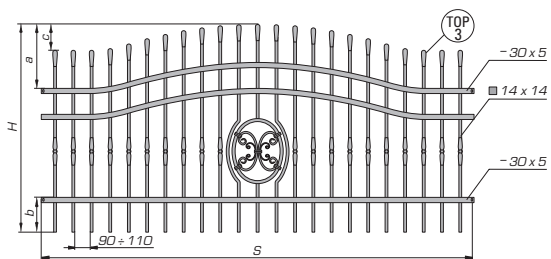
System Łux
AW.10.59





AW.10.59/Wp

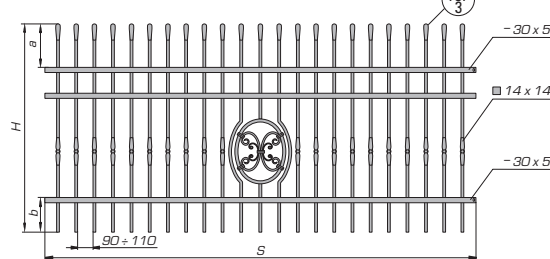
(S) 2500 [mm] x (H) 1200 [mm] - 64 kg (S) 2500 [mm] x (H) 1450 [mm] - 75 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



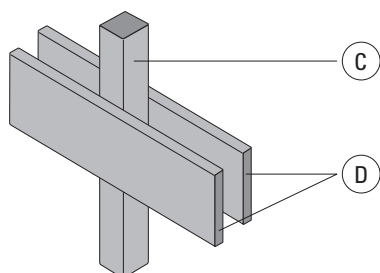
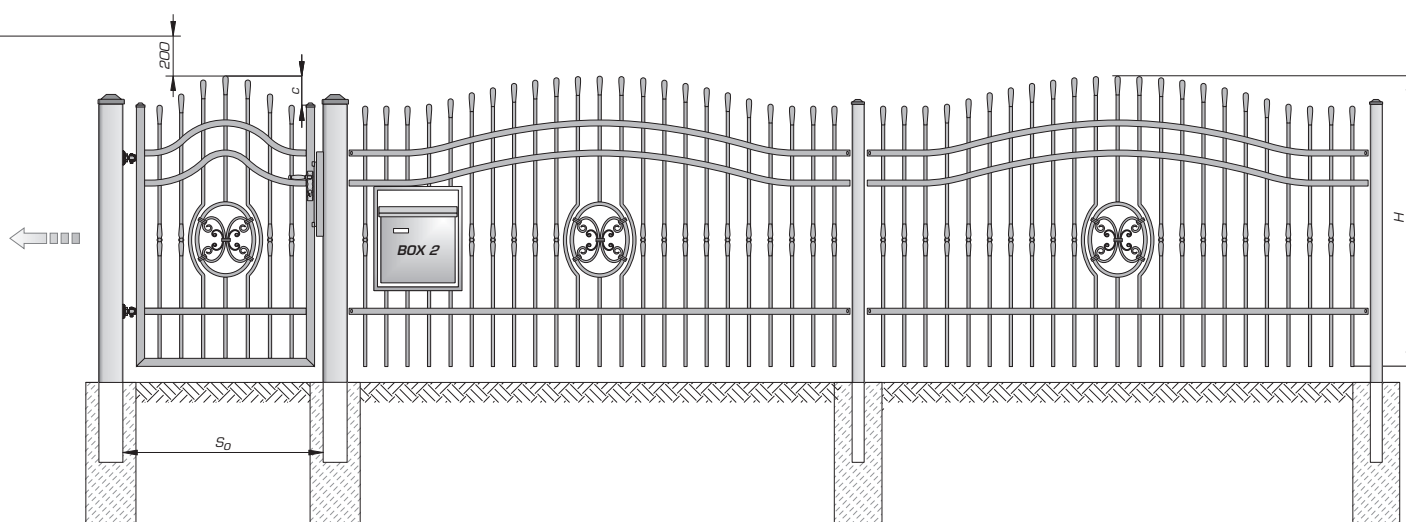
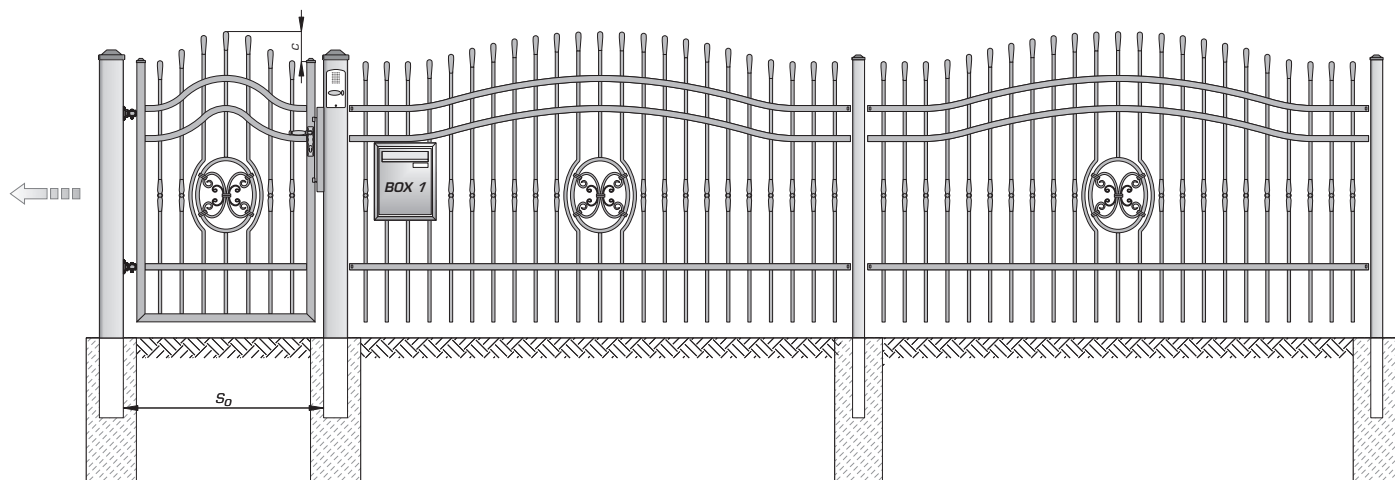
H=1450 : a=370, b=300, c=150, H_{min}=1150 H=1200 : a=370, b=100+300, c=150, H_{min}=1150

AW.10.59/P

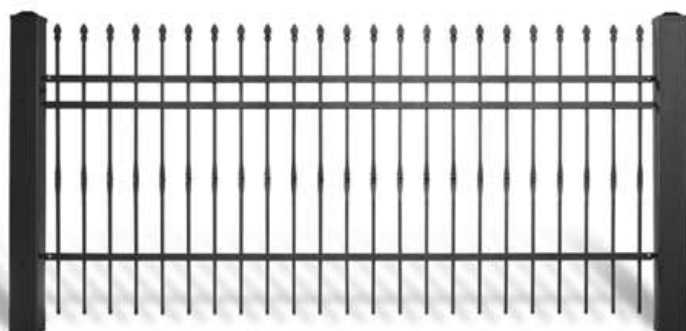
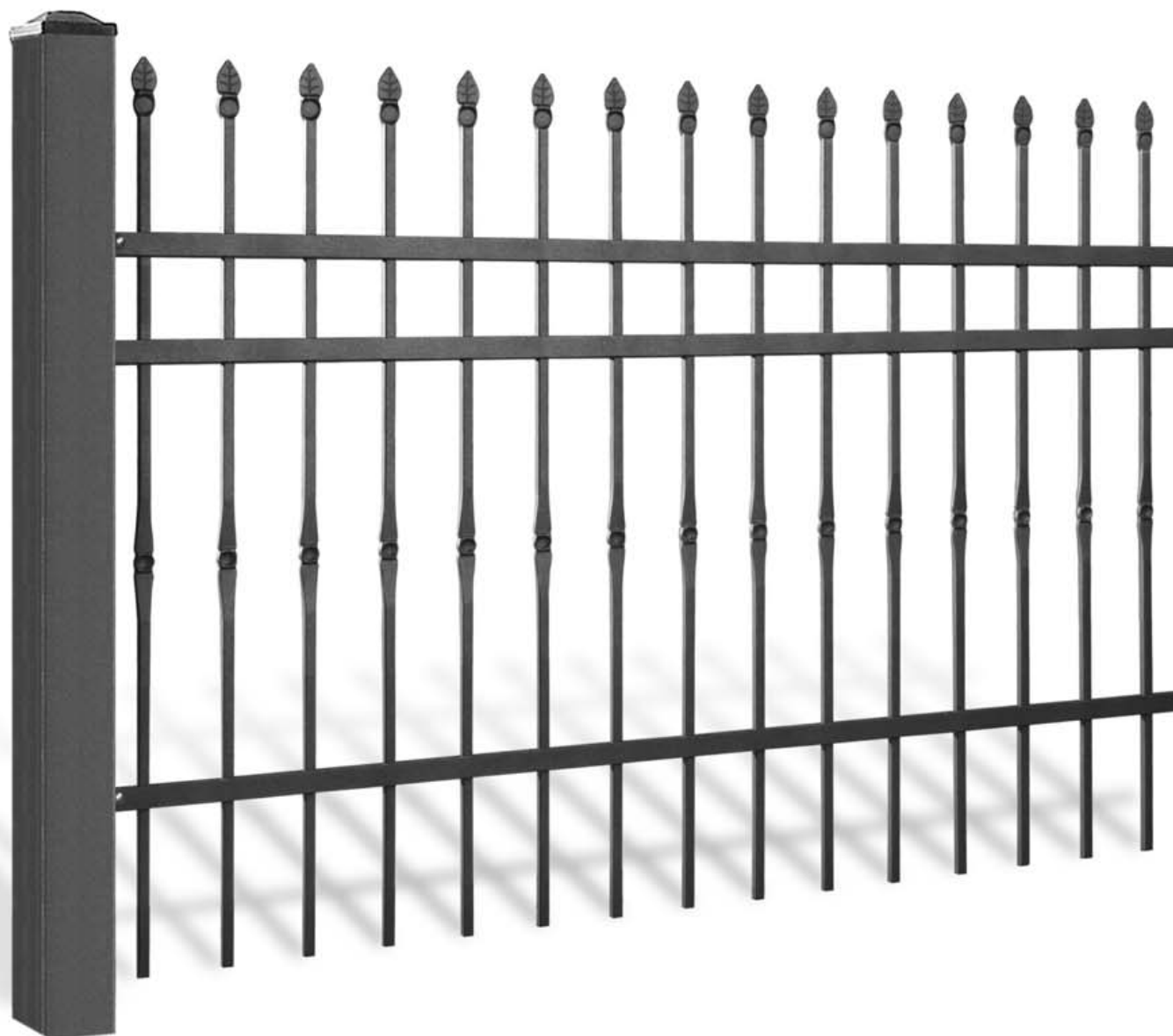
(S) 2500 [mm] x (H) 1200 [mm] - 67 kg (S) 2500 [mm] x (H) 1450 [mm] - 78 kg
max: (S) 3000 [mm] x (H) 1750 [mm]

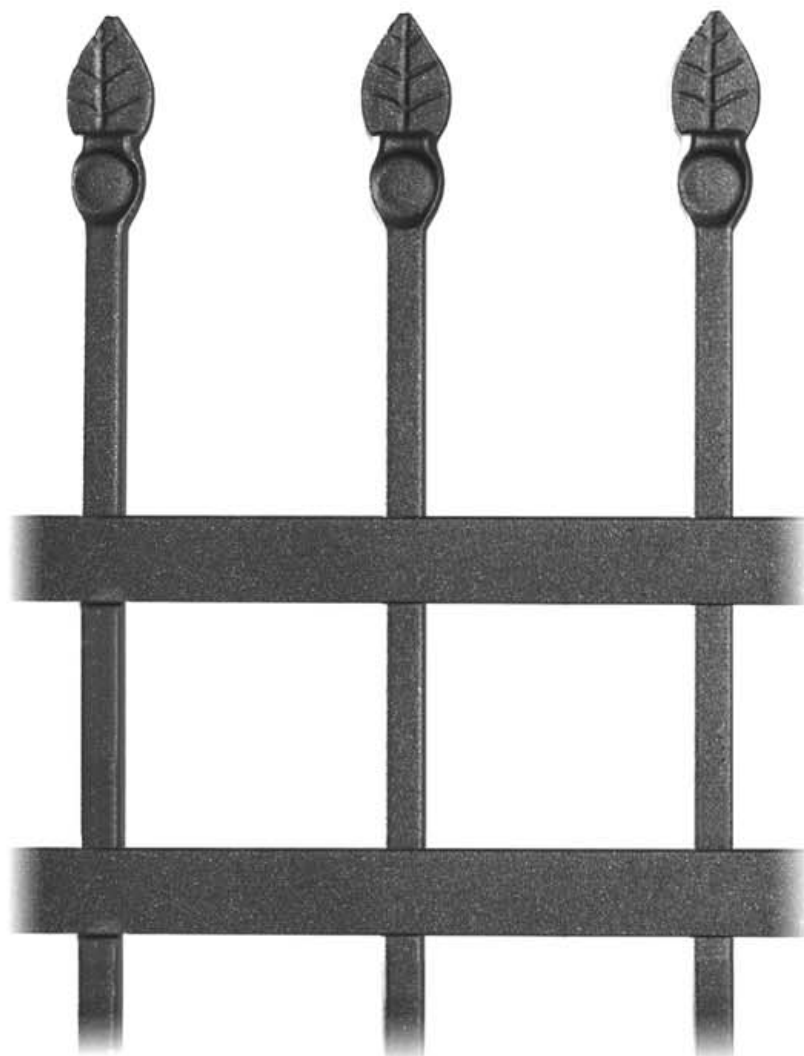


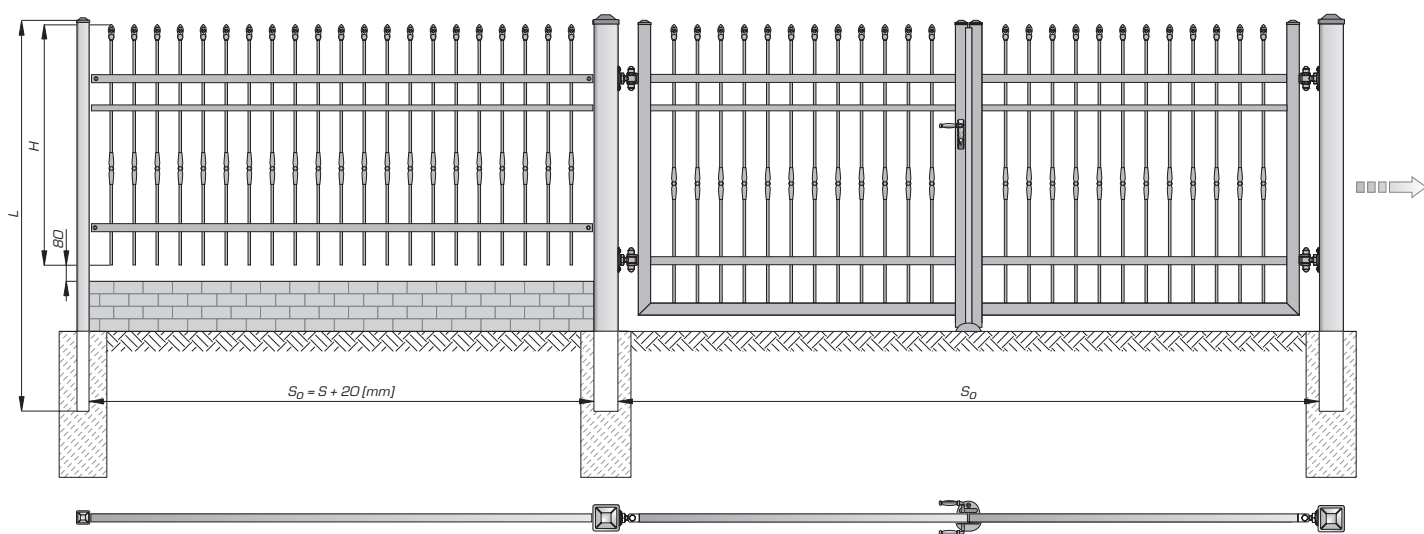
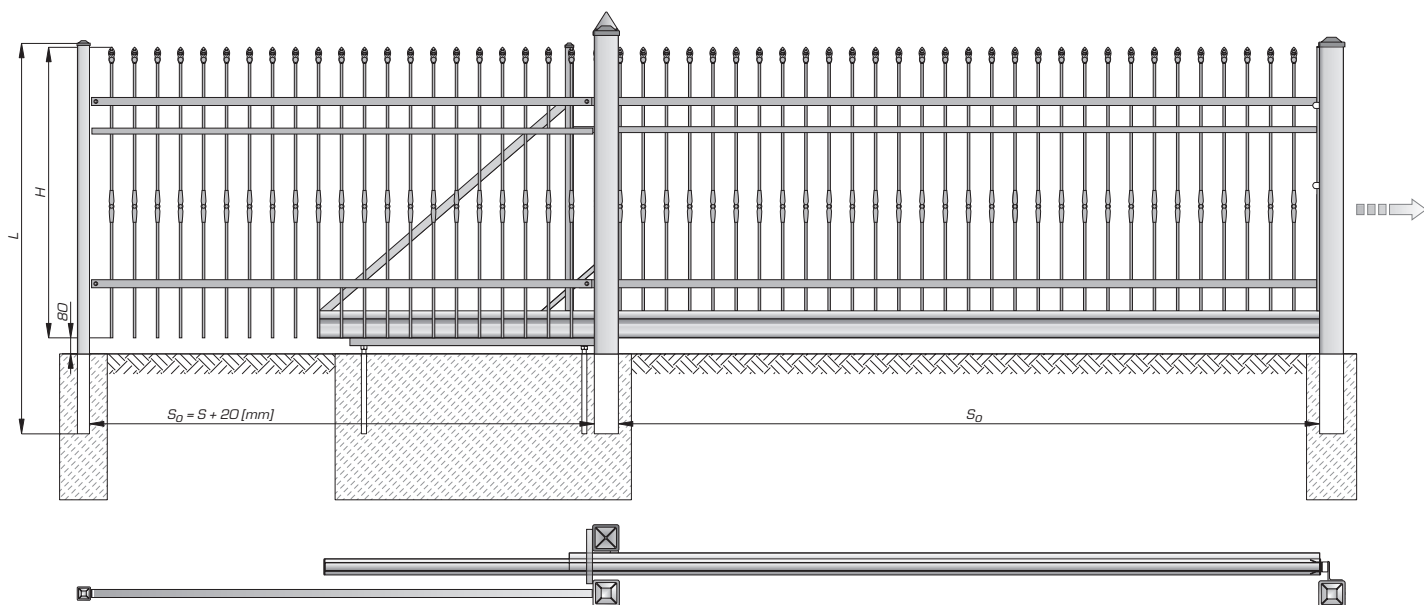
H=1450 : a=220, b=300, H_{min}=1000 H=1200 : a=220, b=100+300, H_{min}=1000



U3 **C** 14 x 14 **D** 30 x 5







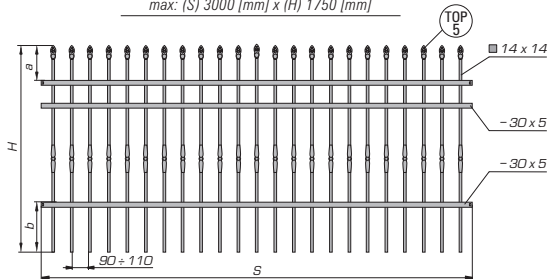
AW.10.60/P

(S) 2500 [mm] x (H) 900 [mm] - 60 kg

(S) 2500 [mm] x (H) 1200 [mm] - 65 kg

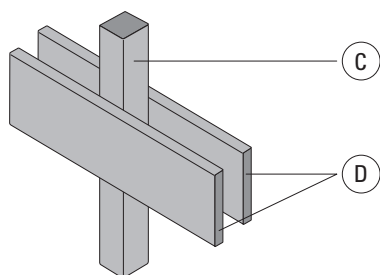
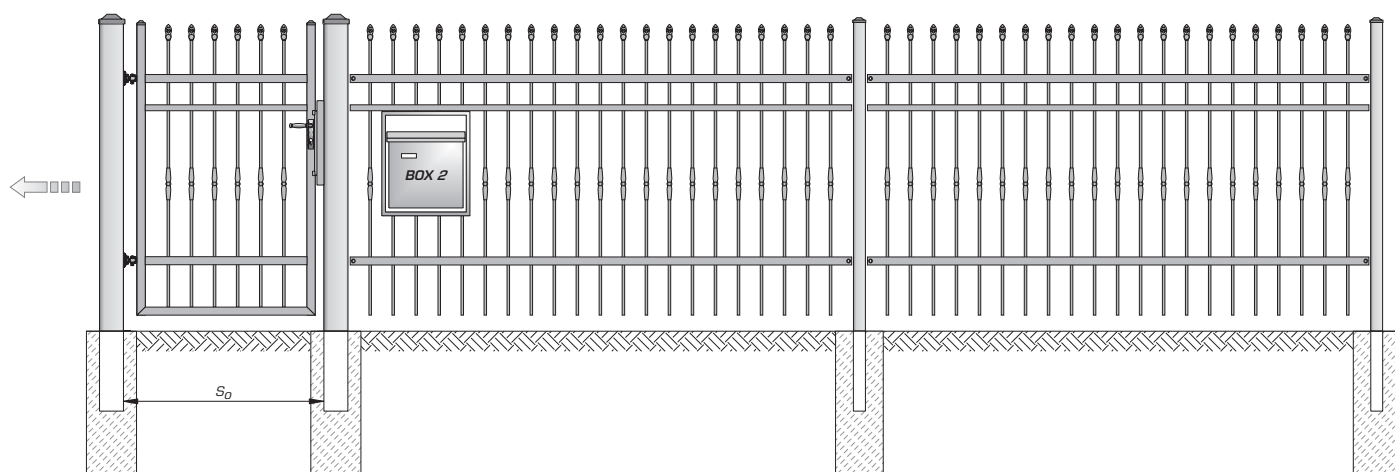
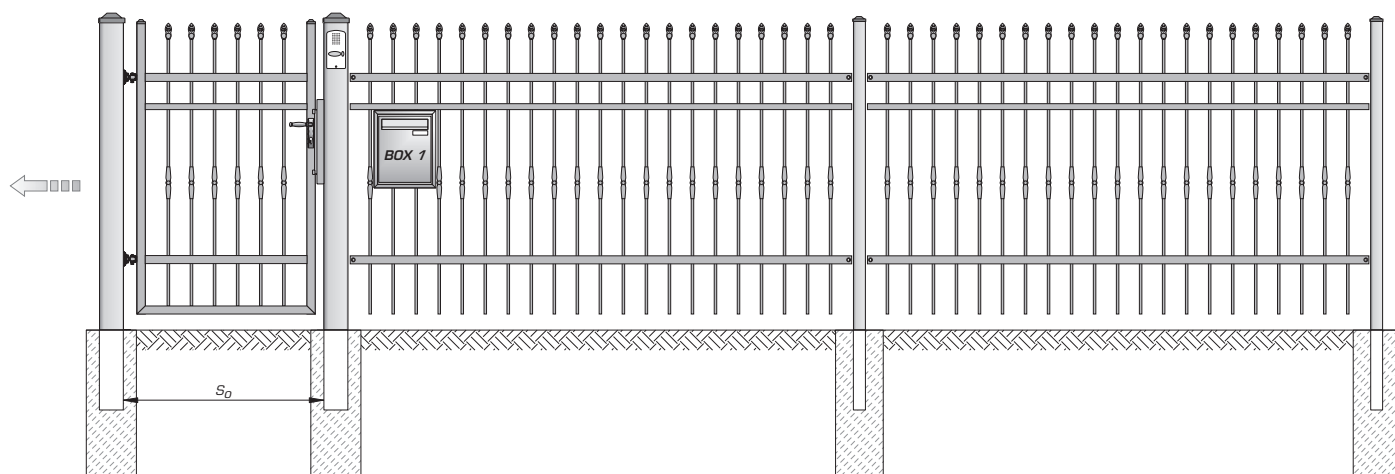
(S) 2500 [mm] x (H) 1450 [mm] - 70 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

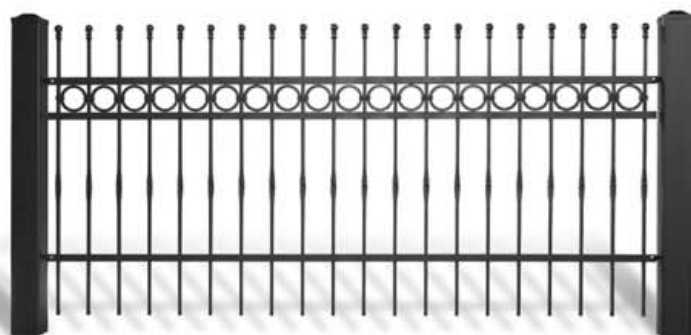
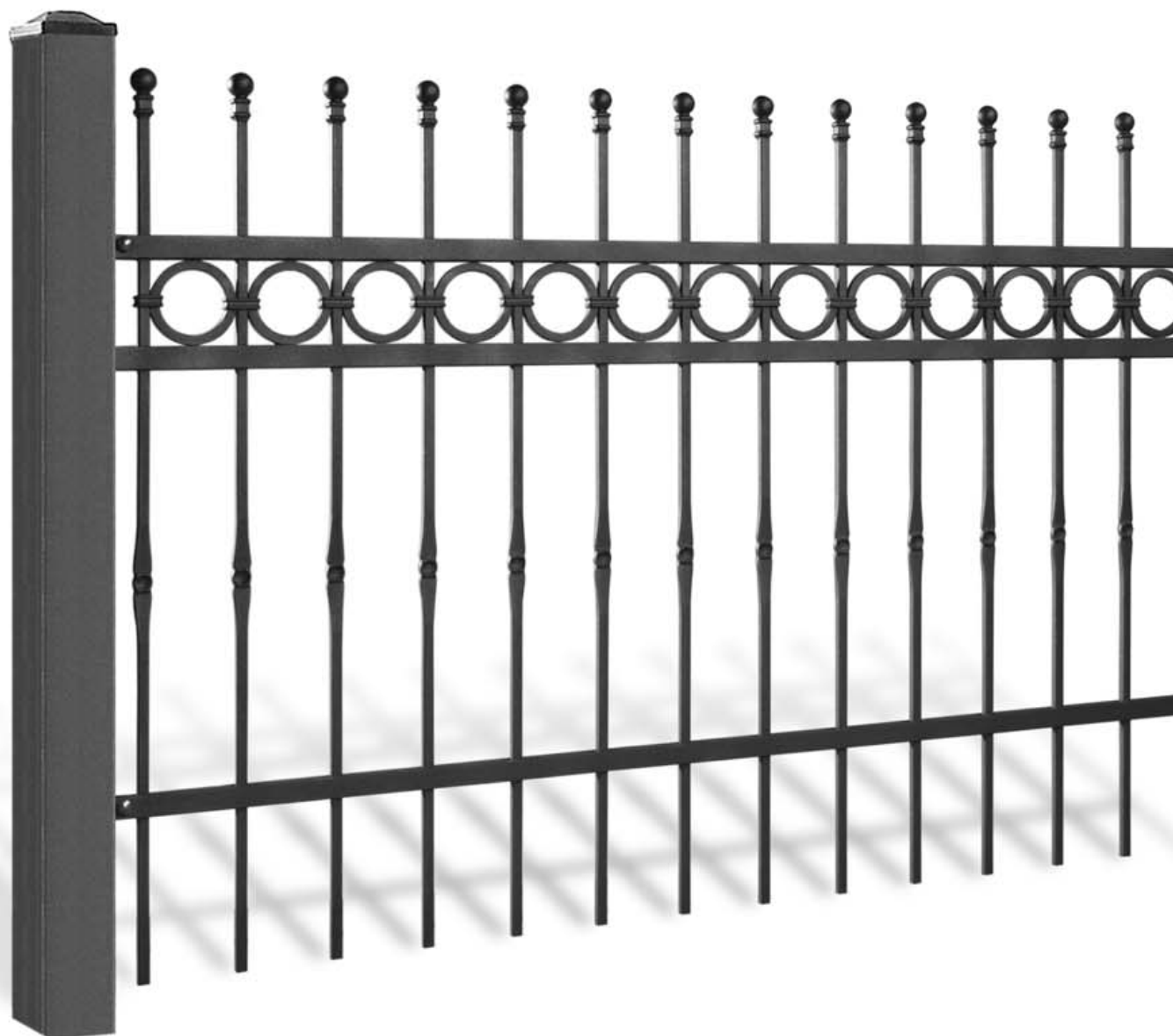


H = 1450 : a = 250, b = 300, H_{min} = 800

H = 1200 : a = 250, b = 100 + 300, H_{min} = 800



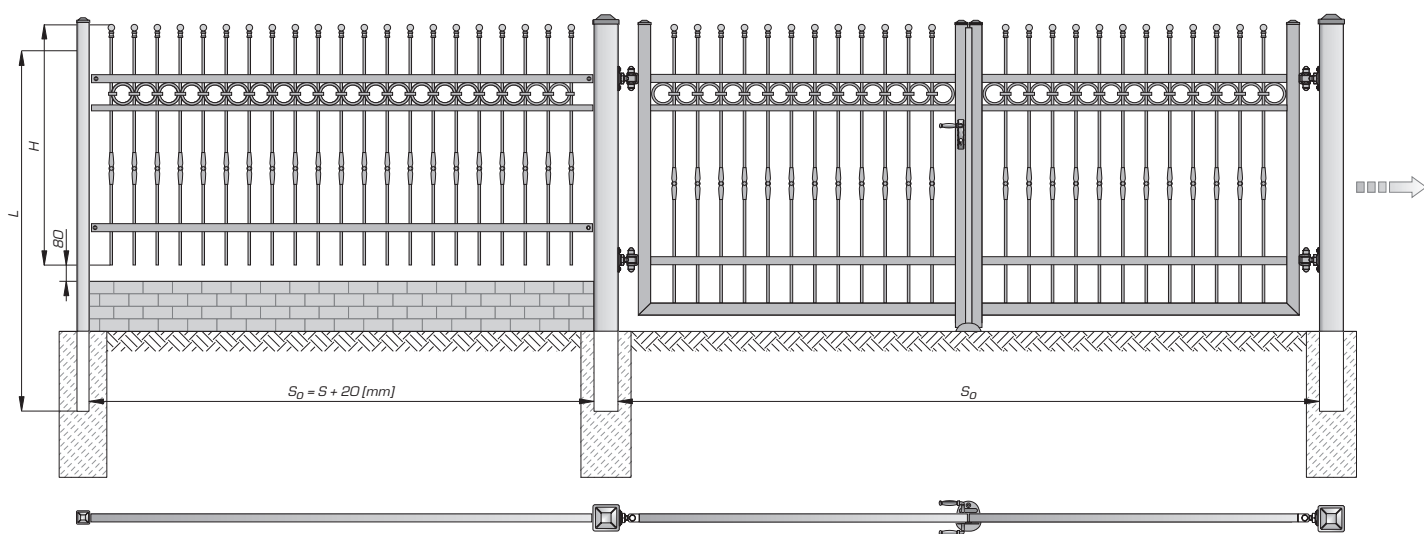
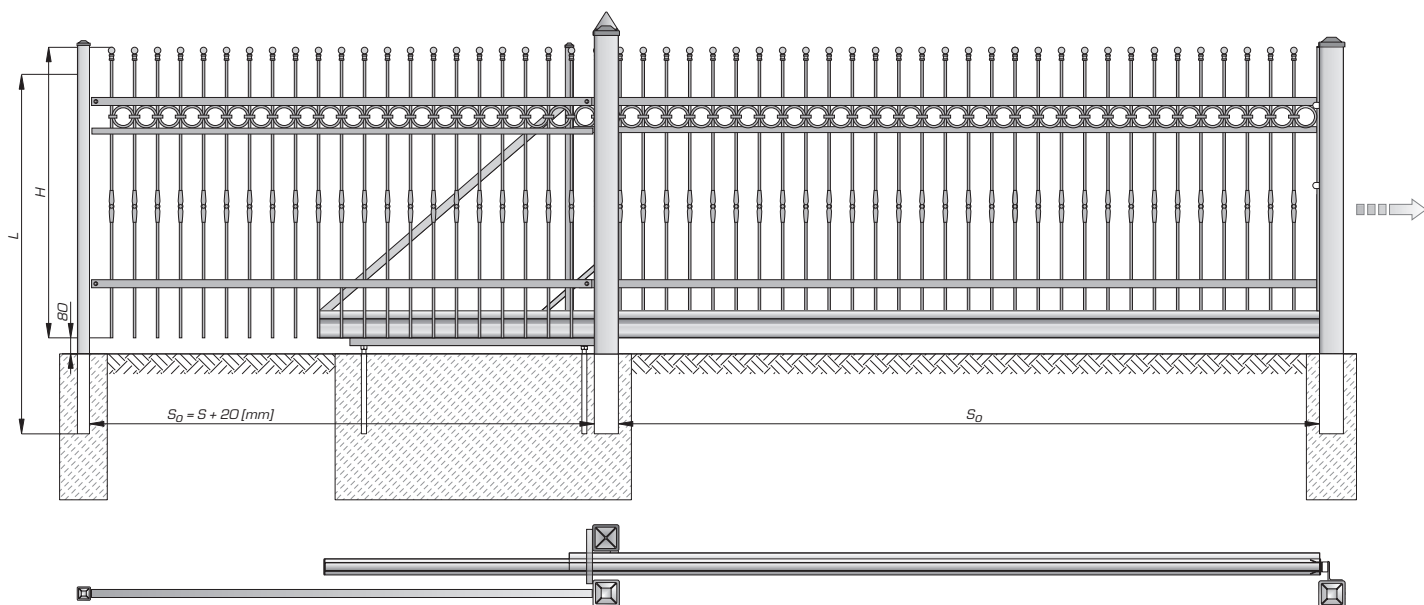
U3 C 14 x 14 D 30 x 5





System Łoux
AW.10.61





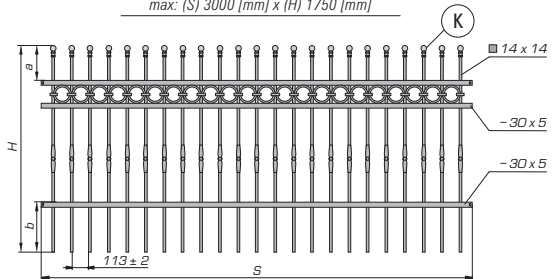
AW.10.61/P

(S) 2500 [mm] x (H) 900 [mm] - 56 kg

(S) 2500 [mm] x (H) 1200 [mm] - 66 kg

(S) 2500 [mm] x (H) 1450 [mm] - 76 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



H = 1450 : a = 220, b = 300, H_{min} = 800

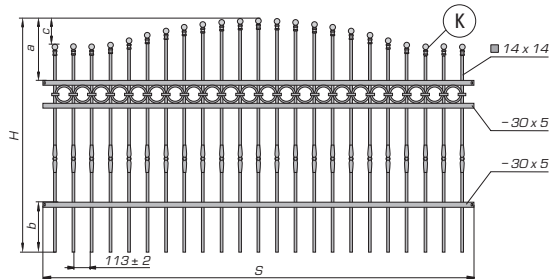
H = 1200 : a = 220, b = 100 ÷ 300, H_{min} = 800

AW.10.61/Wp

(S) 2500 [mm] x (H) 1200 [mm] - 63 kg

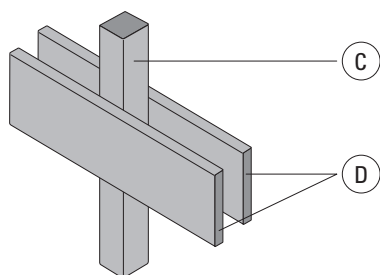
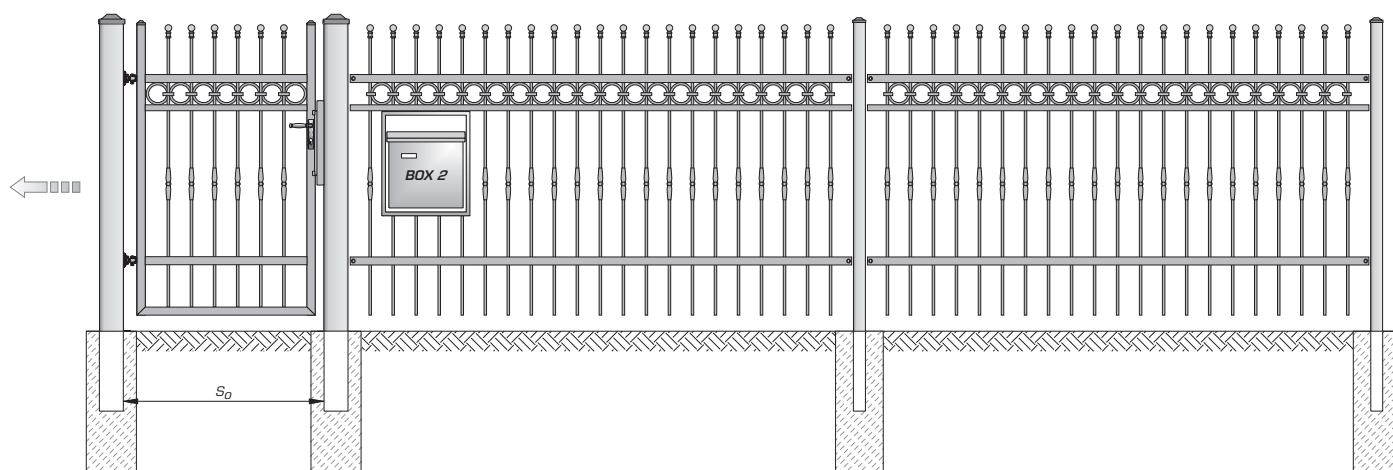
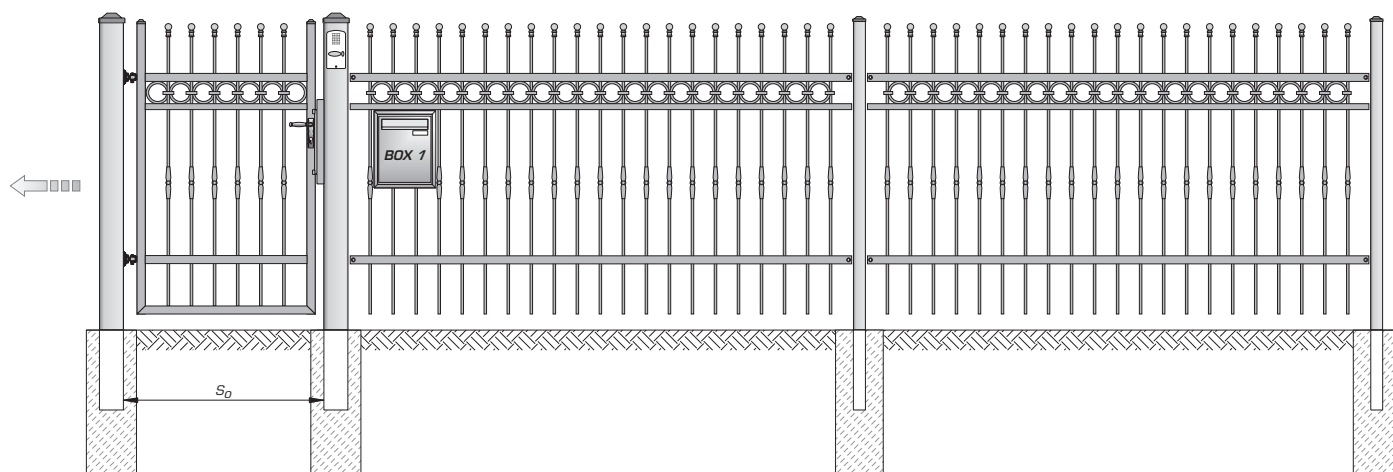
(S) 2500 [mm] x (H) 1450 [mm] - 73 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

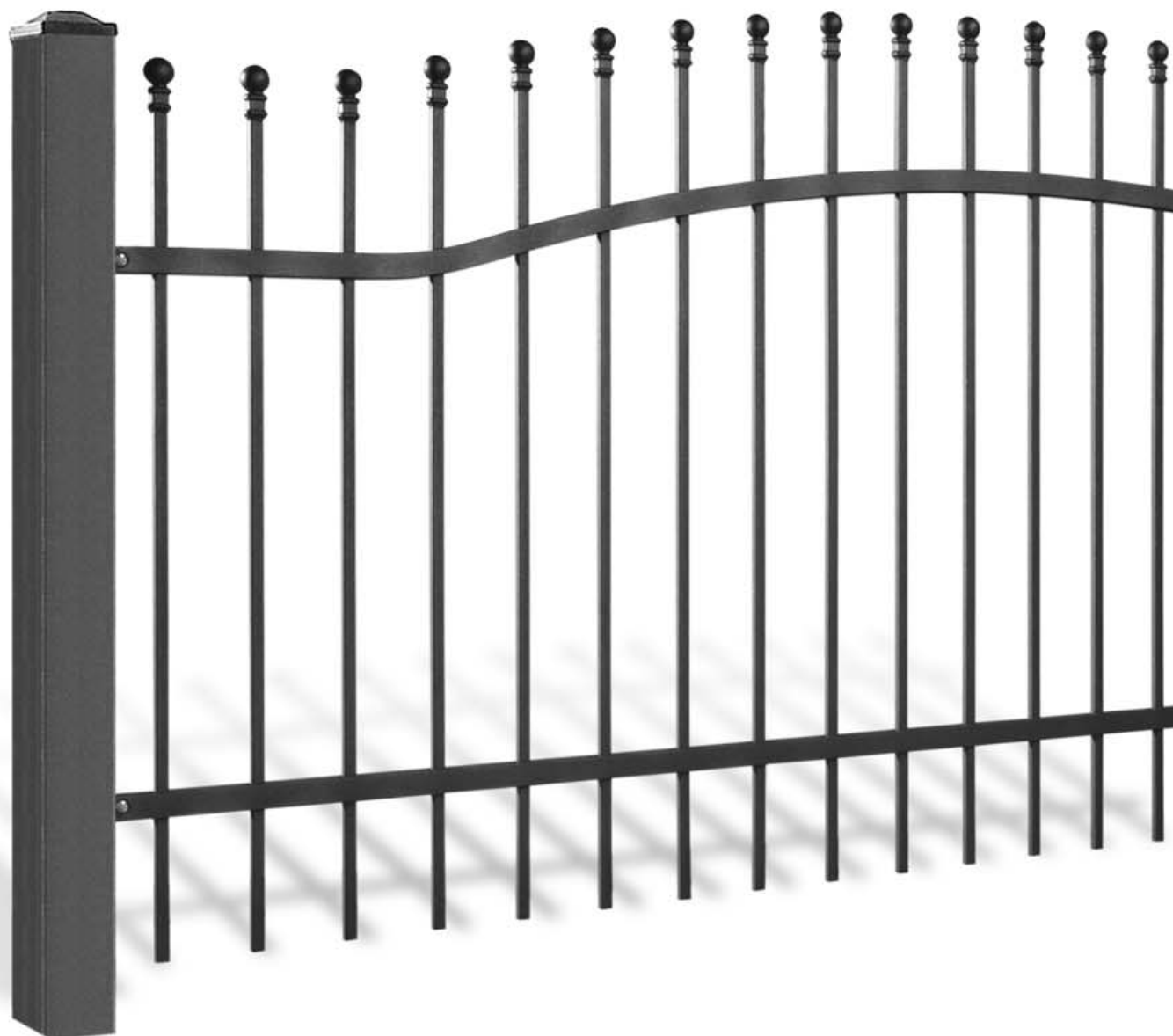


H = 1450 : a = 370, b = 300, c = 150, H_{min} = 1000

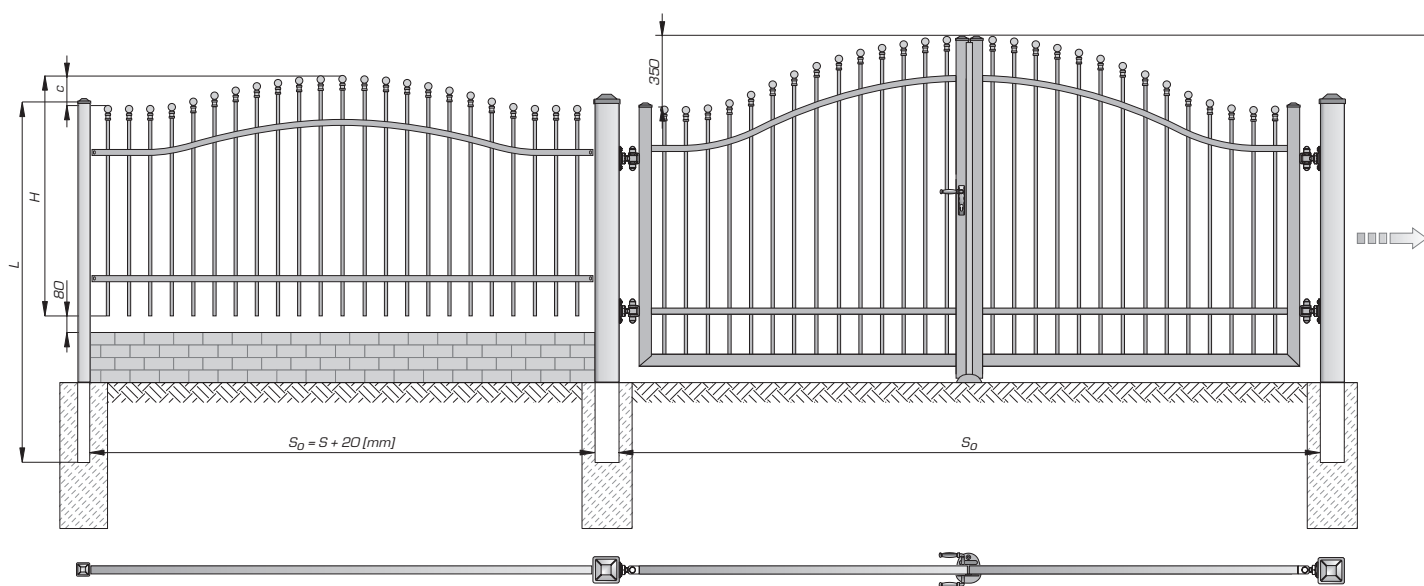
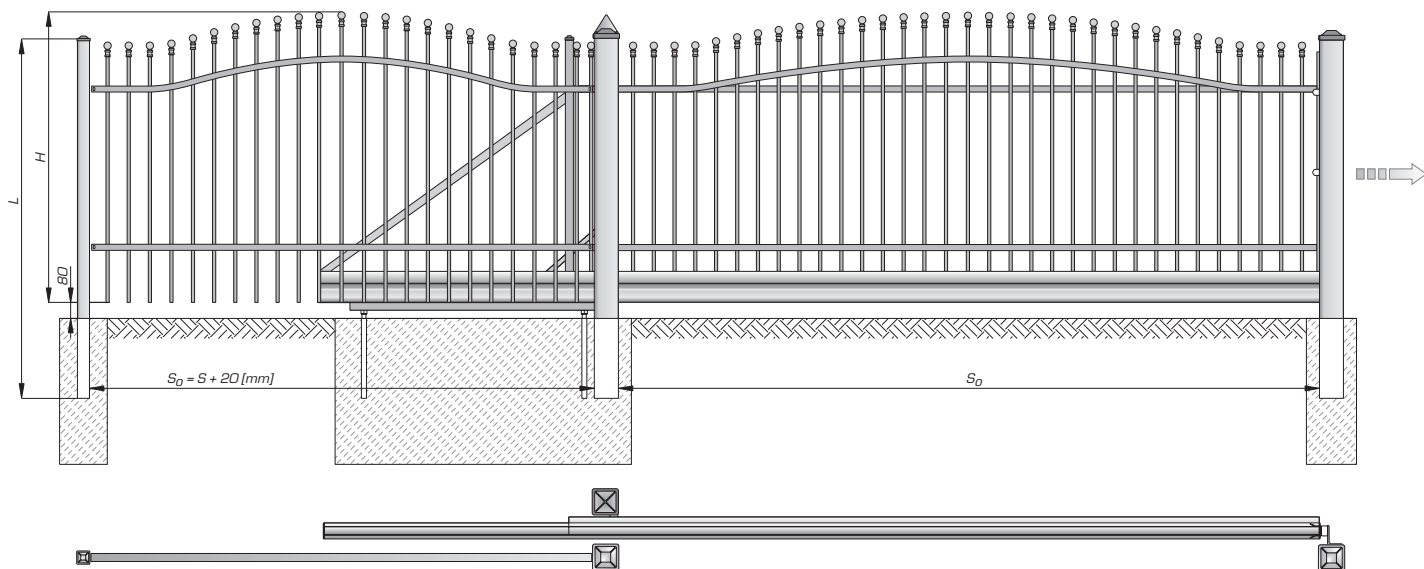
H = 1200 : a = 370, b = 100 ÷ 300, c = 150, H_{min} = 1000



U3 C 14 x 14 D 30 x 5

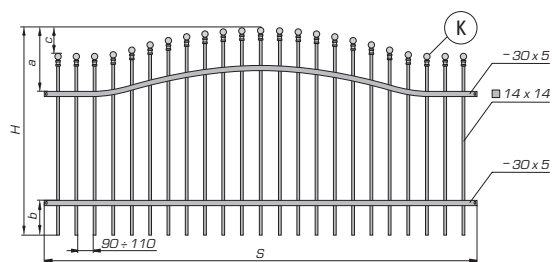






AW.10.62/Wp

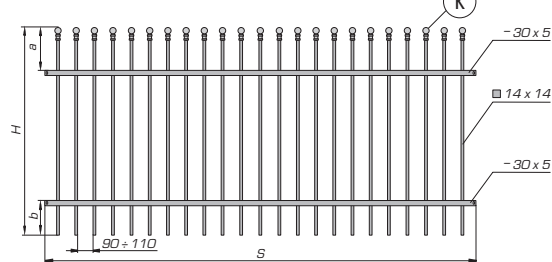
(S) 2500 [mm] x (H) 1200 [mm] - 61 kg (S) 2500 [mm] x (H) 1450 [mm] - 71 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



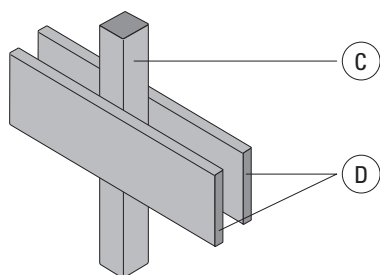
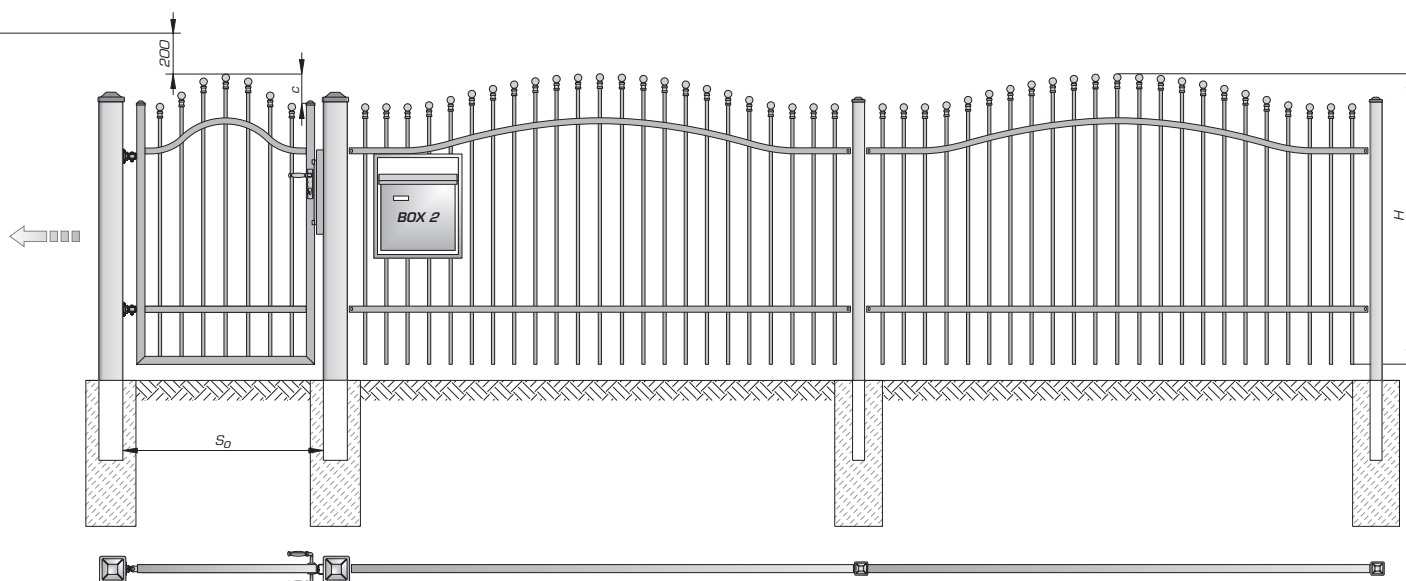
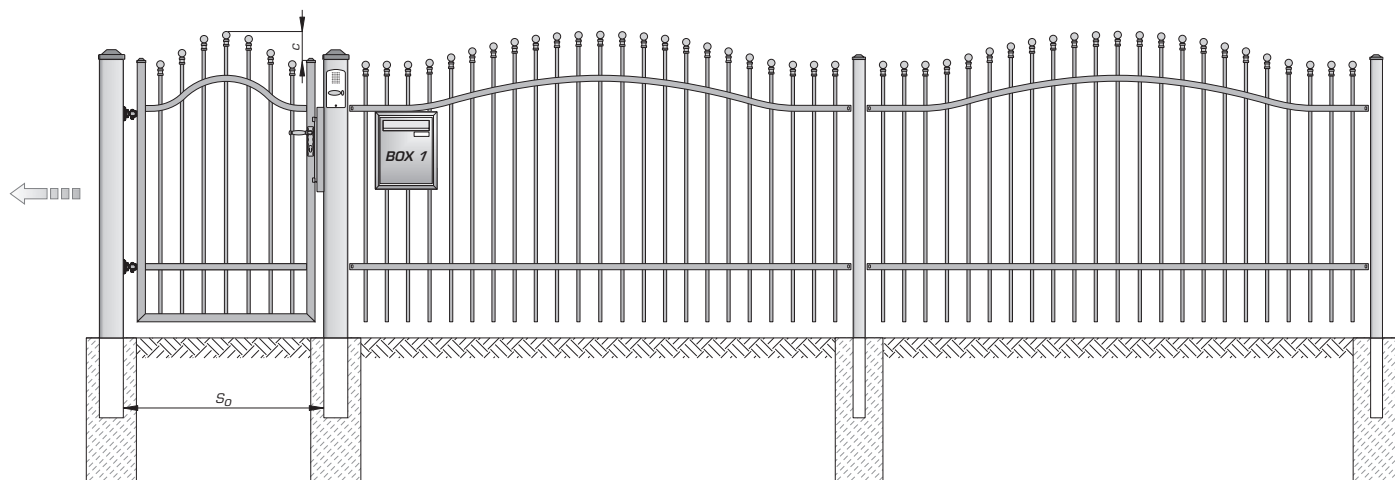
$H=1450 : a=370, b=300, c=150, H_{min}=1150$ $H=1200 : a=370, b=100+300, c=150, H_{min}=1150$

AW.10.62/P

(S) 2500 [mm] x (H) 1200 [mm] - 64 kg (S) 2500 [mm] x (H) 1450 [mm] - 74 kg
max: (S) 3000 [mm] x (H) 1750 [mm]



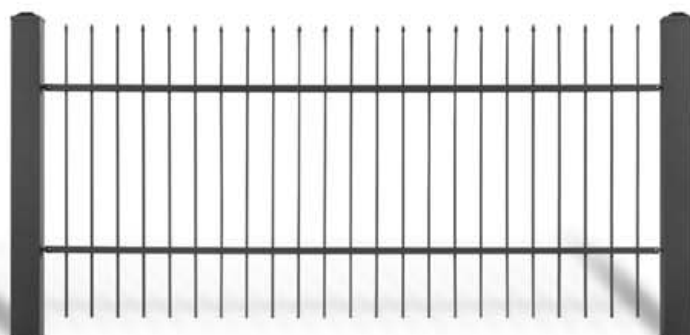
$H=1450 : a=220, b=300, H_{min}=1000$ $H=1200 : a=220, b=100+300, H_{min}=1000$

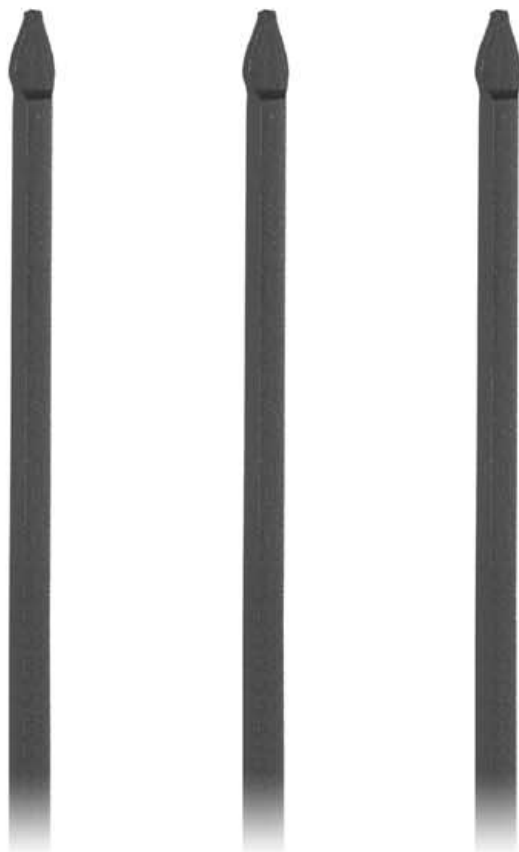


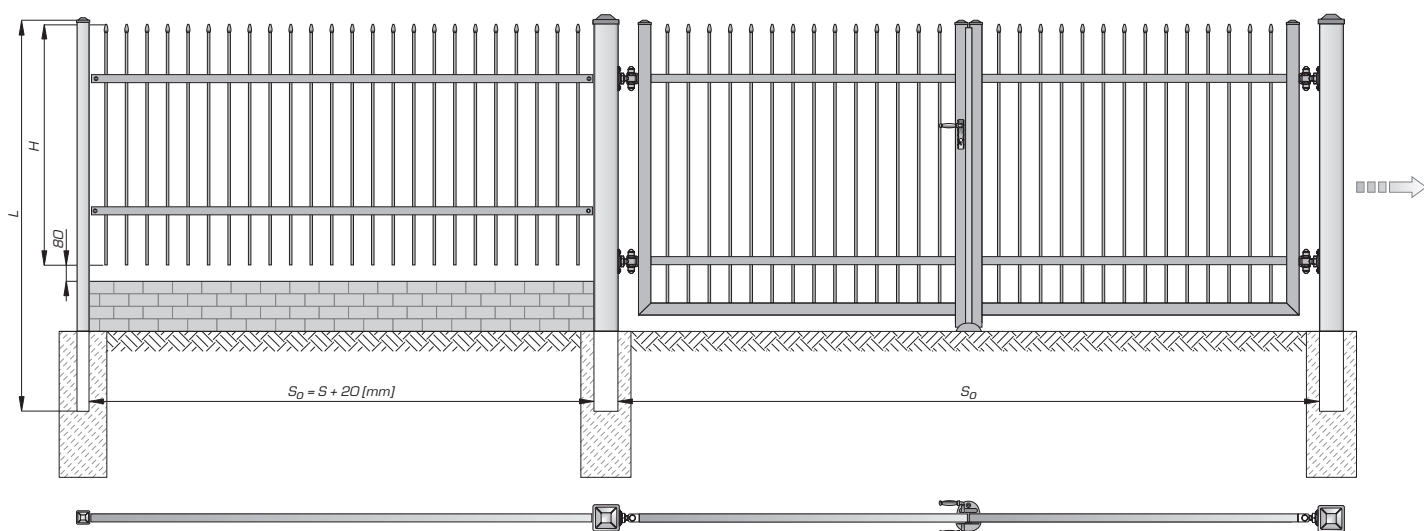
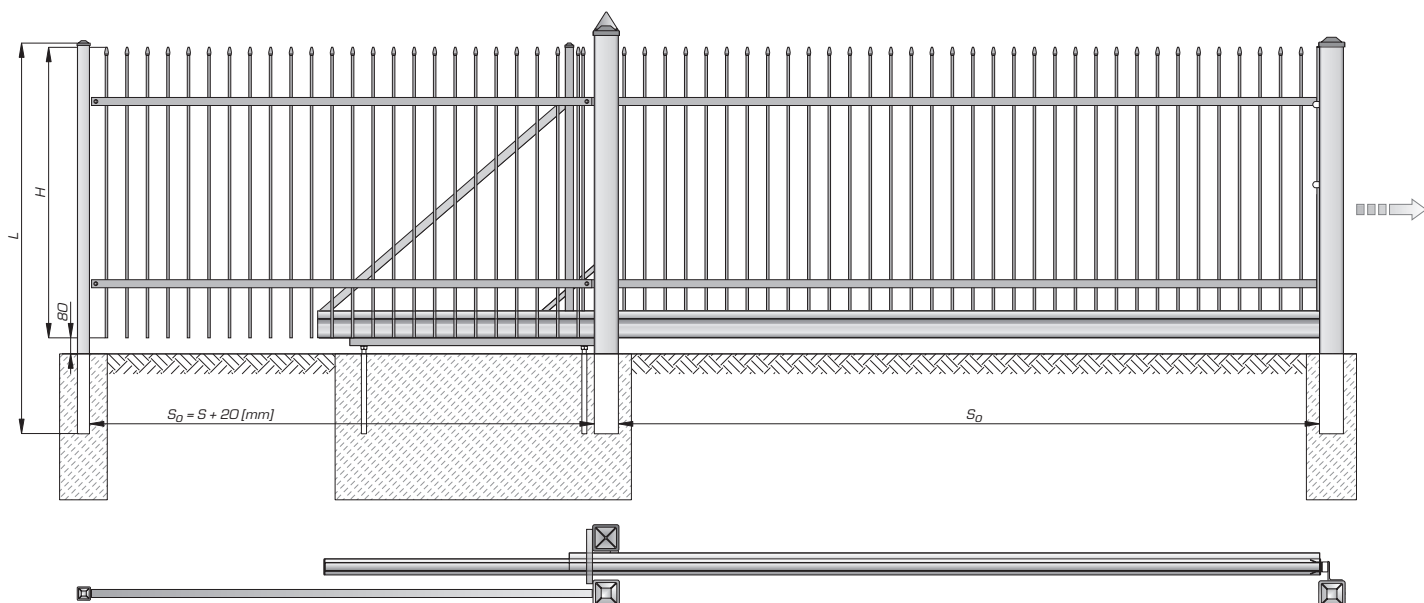
U3 **C** 14 x 14 **D** 30 x 5



System *Style*
AW.10.07







AW.10.07/P

(S) 2500 [mm] x (H) 900 [mm] - 37 kg

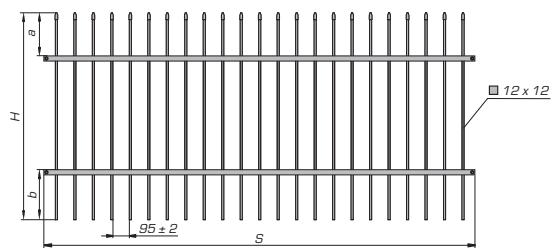
(S) 2500 [mm] x (H) 1200 [mm] - 45 kg

(S) 2500 [mm] x (H) 1450 [mm] - 53 kg

(S) 3000 [mm] x (H) 1200 [mm] - 55 kg

(S) 3000 [mm] x (H) 1450 [mm] - 64 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$

$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$

AW.10.07/Wp

(S) 2500 [mm] x (H) 900 [mm] - 35 kg

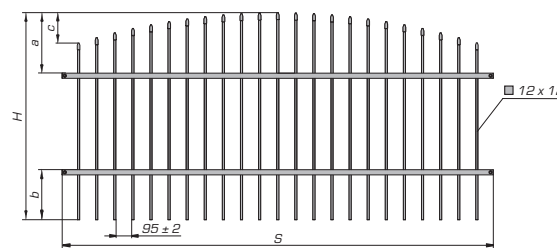
(S) 2500 [mm] x (H) 1200 [mm] - 43 kg

(S) 2500 [mm] x (H) 1450 [mm] - 51 kg

(S) 3000 [mm] x (H) 1200 [mm] - 53 kg

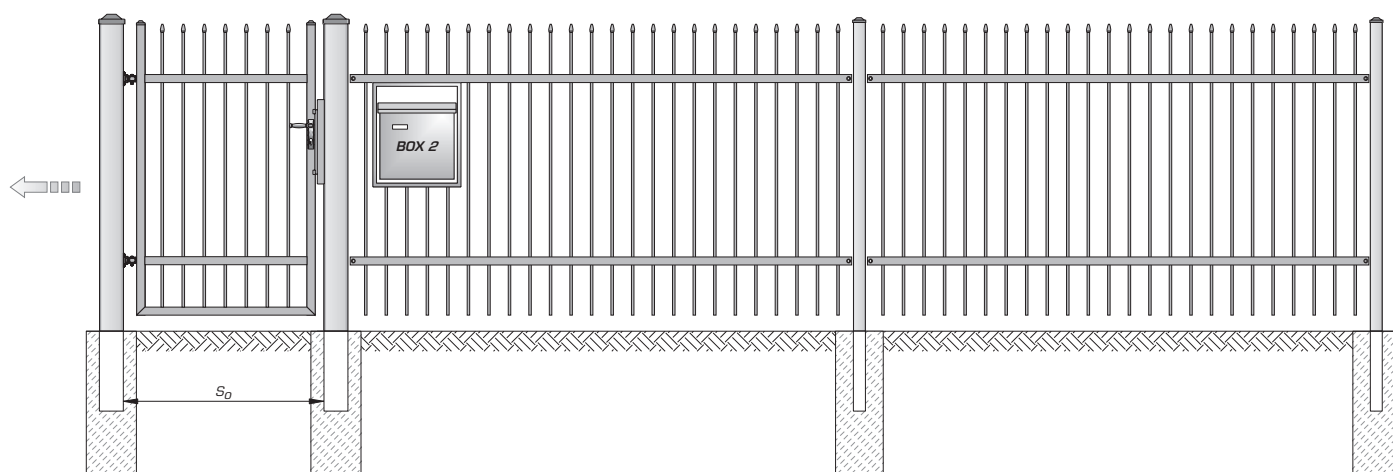
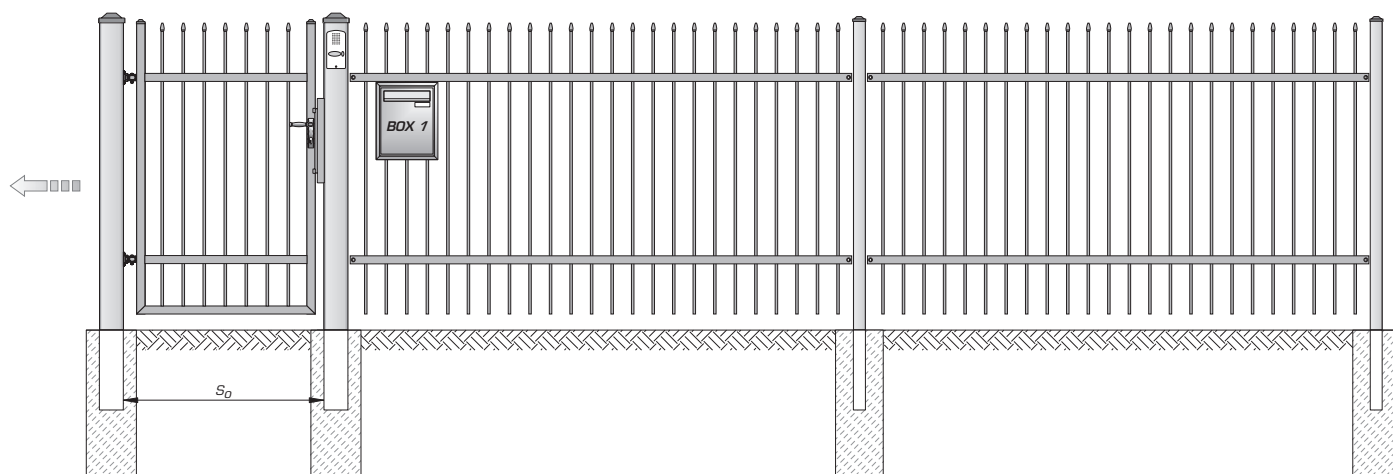
(S) 3000 [mm] x (H) 1450 [mm] - 62 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$

$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



AW.10.07/Wk

(S) 2500 [mm] x (H) 900 [mm] - 35 kg

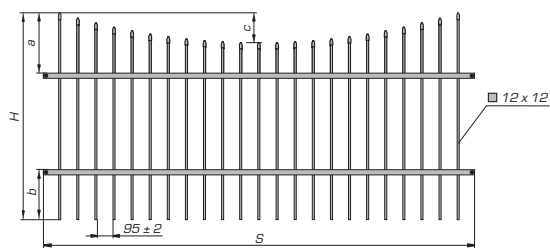
(S) 2500 [mm] x (H) 1200 [mm] - 43 kg

(S) 2500 [mm] x (H) 1450 [mm] - 51 kg

(S) 3000 [mm] x (H) 1200 [mm] - 53 kg

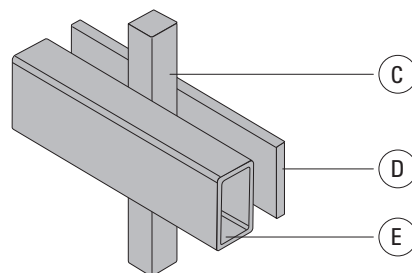
(S) 3000 [mm] x (H) 1450 [mm] - 62 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

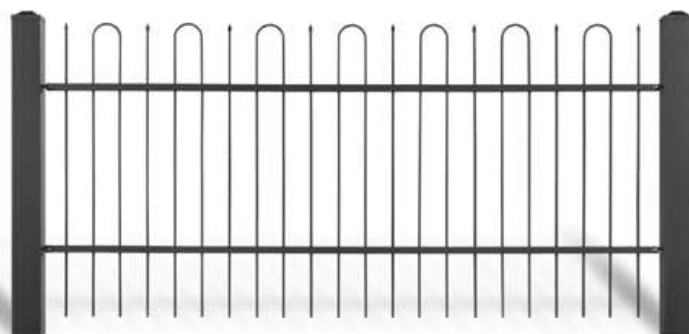
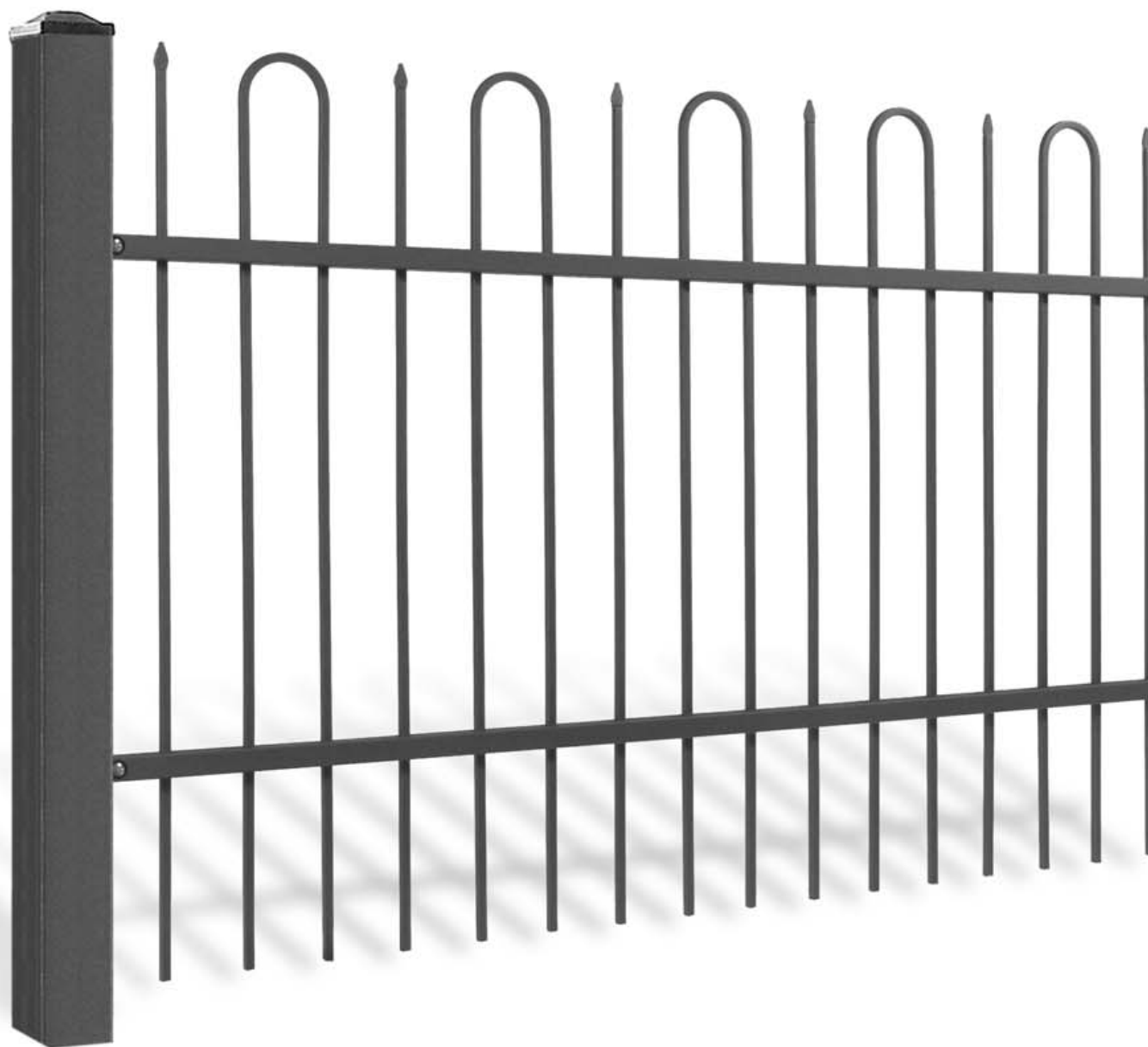


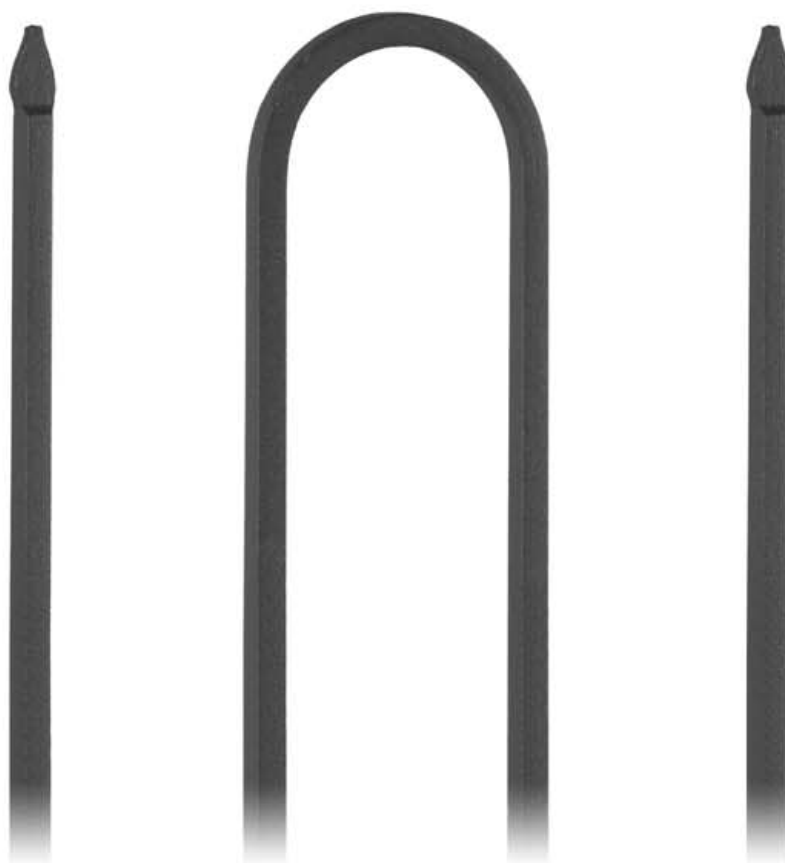
$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$

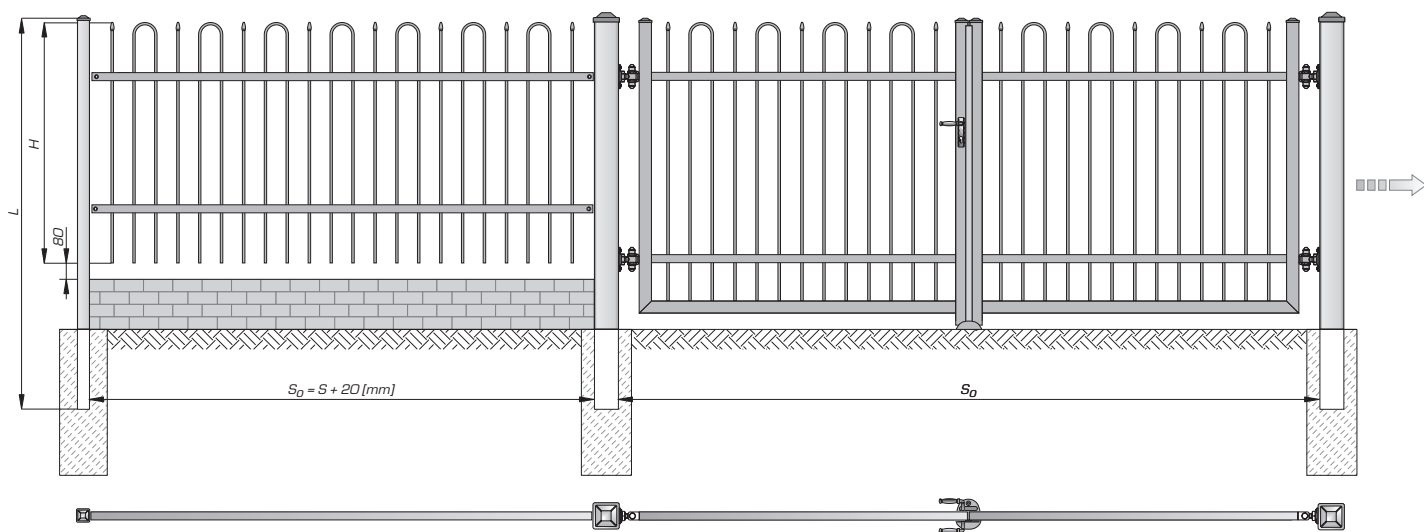
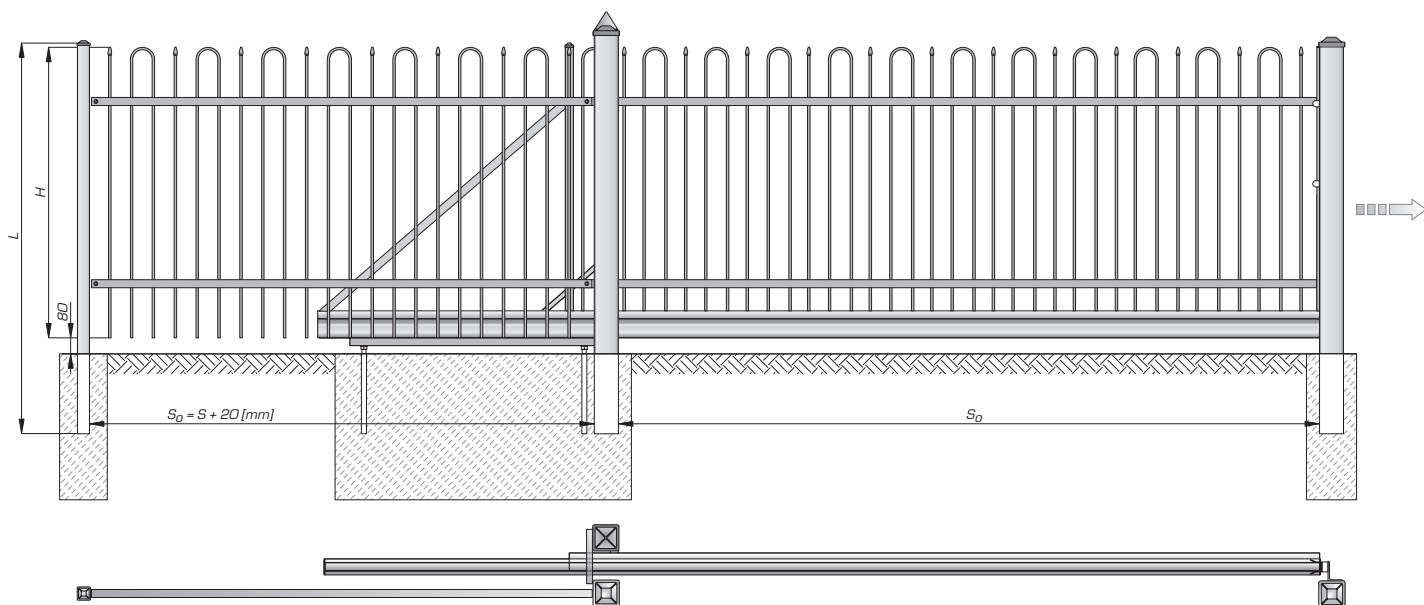
$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



U2 **C** 12x12 **D** 30x5 **E** 30x18







AW.10.08/P

(S) 2500 [mm] x (H) 900 [mm] - 41 kg

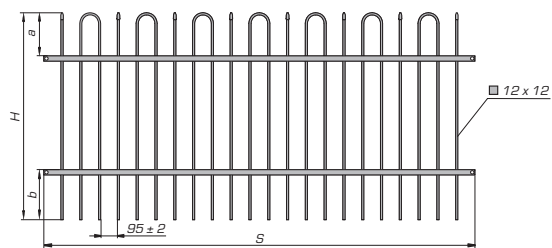
(S) 2500 [mm] x (H) 1200 [mm] - 48 kg

(S) 2500 [mm] x (H) 1450 [mm] - 55 kg

(S) 3000 [mm] x (H) 1200 [mm] - 55 kg

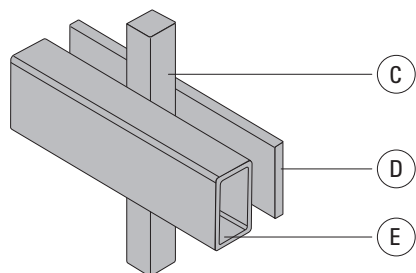
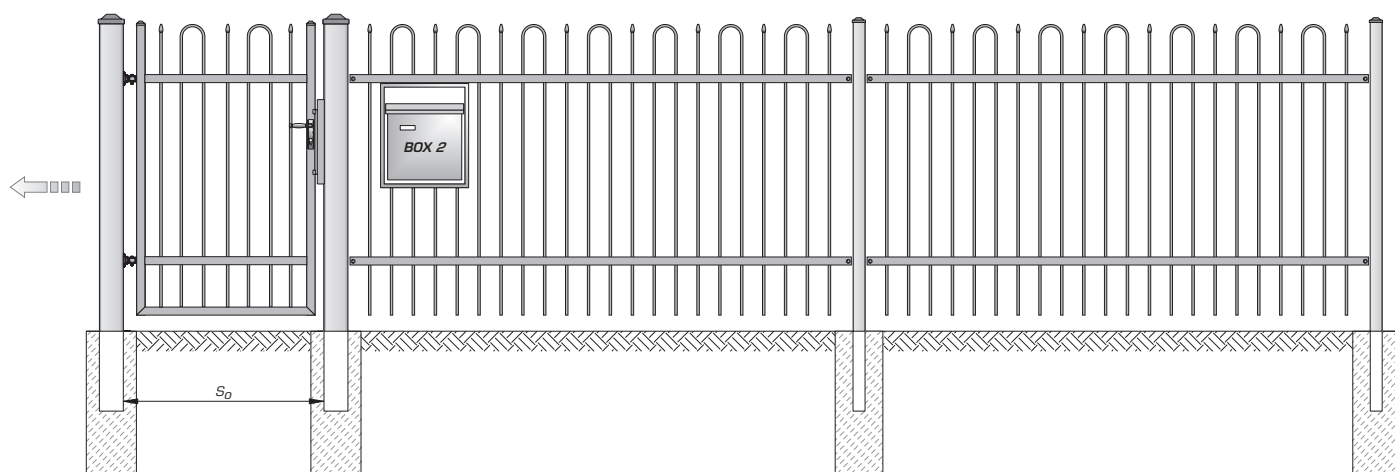
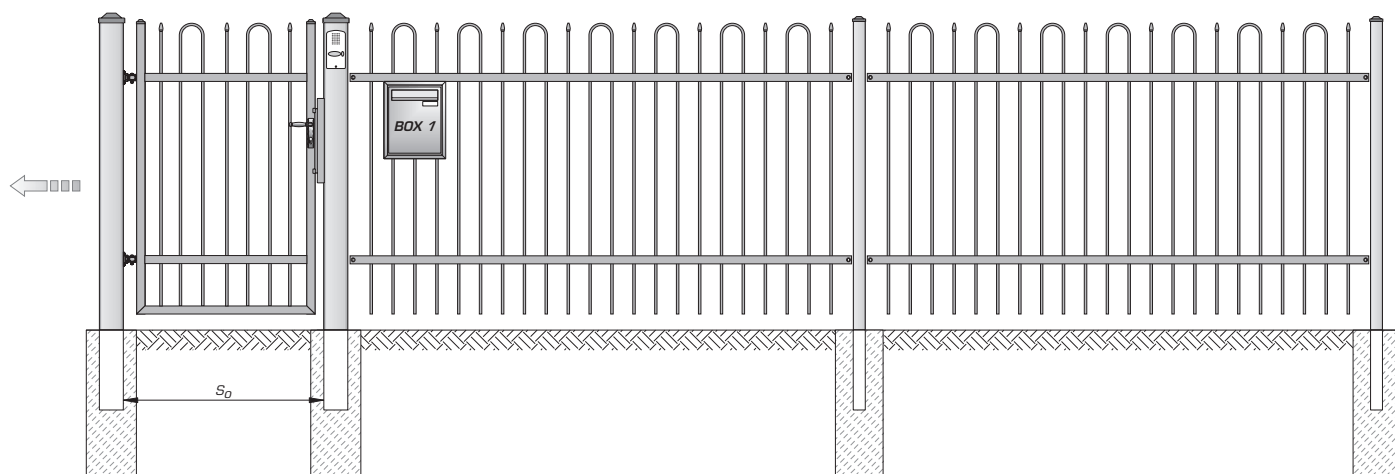
(S) 3000 [mm] x (H) 1450 [mm] - 64 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$

$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$



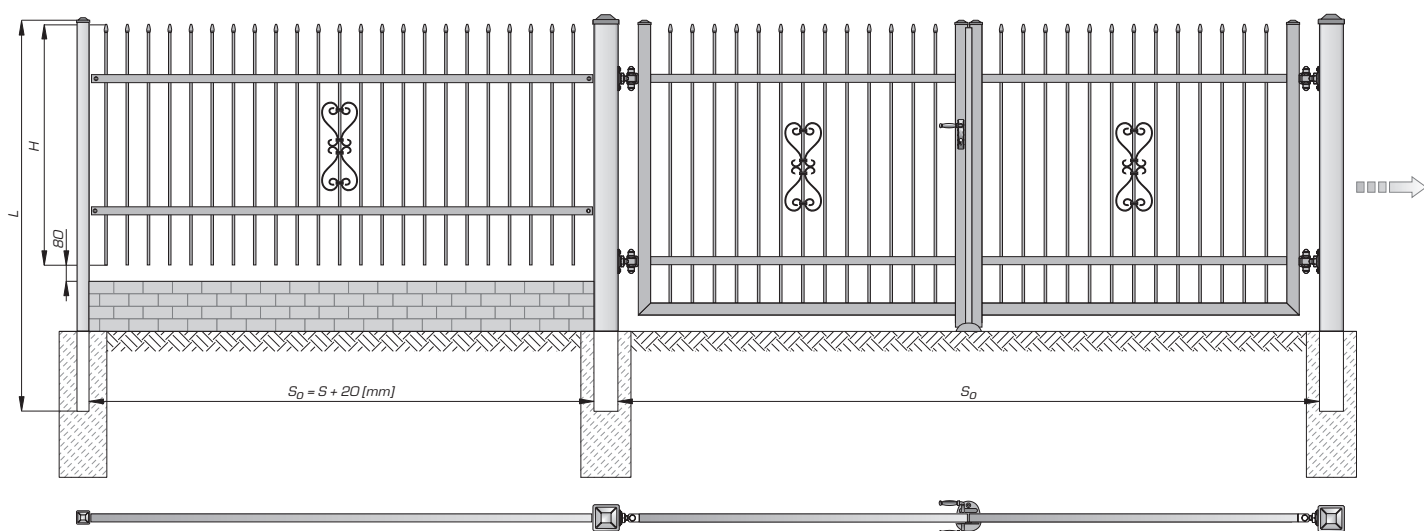
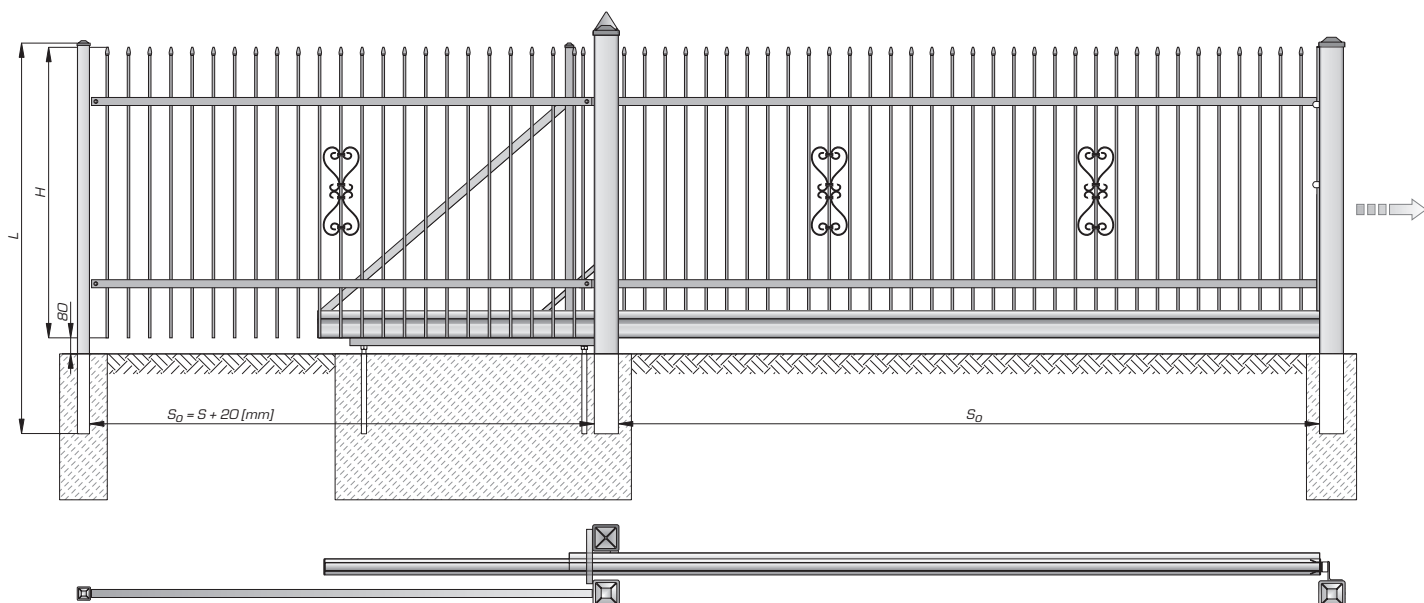
U2 **C** 12x12 **D** 30x5 **E** 30x18





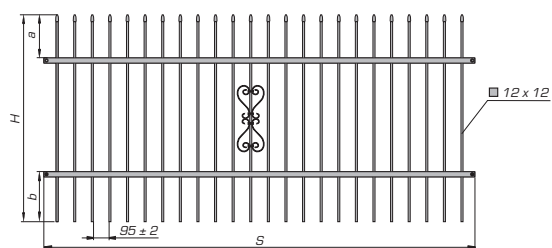
System *Style*
AW.10.09





AW.10.09/P

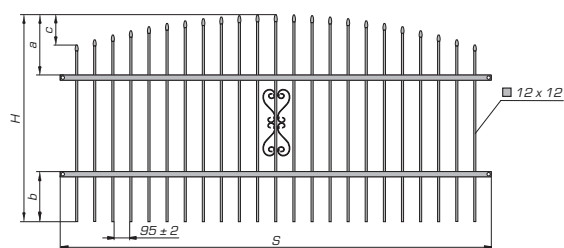
(S) 2500 [mm] x (H) 900 [mm] - 40 kg	(S) 3000 [mm] x (H) 1200 [mm] - 56 kg
(S) 2500 [mm] x (H) 1200 [mm] - 47 kg	(S) 3000 [mm] x (H) 1450 [mm] - 65 kg
(S) 2500 [mm] x (H) 1450 [mm] - 54 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



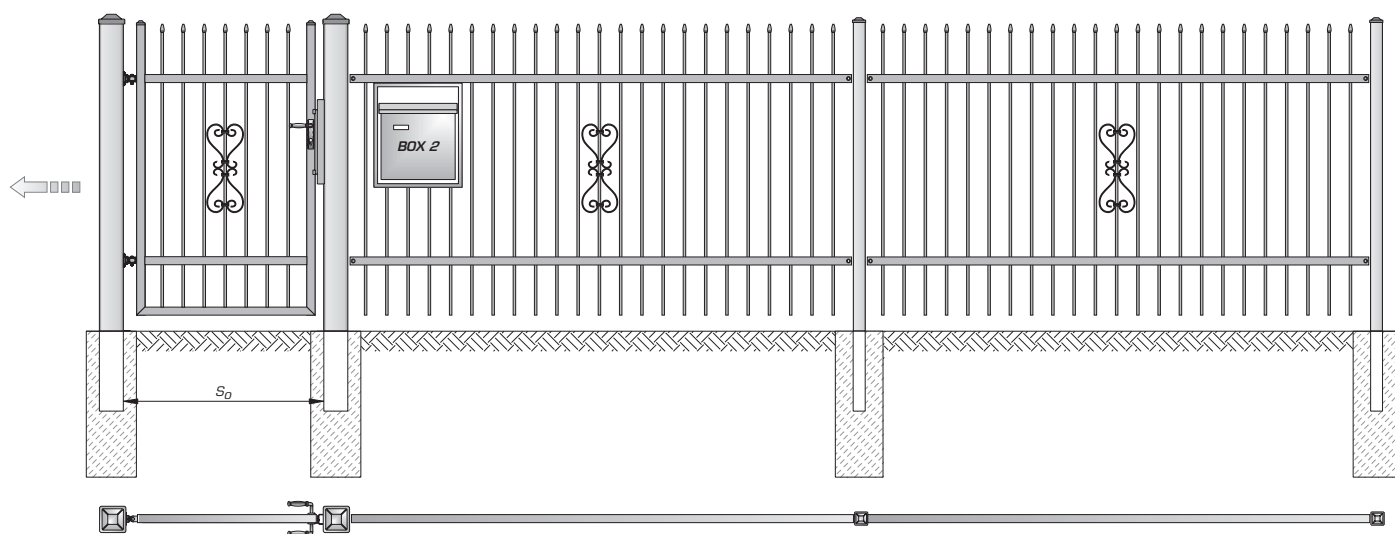
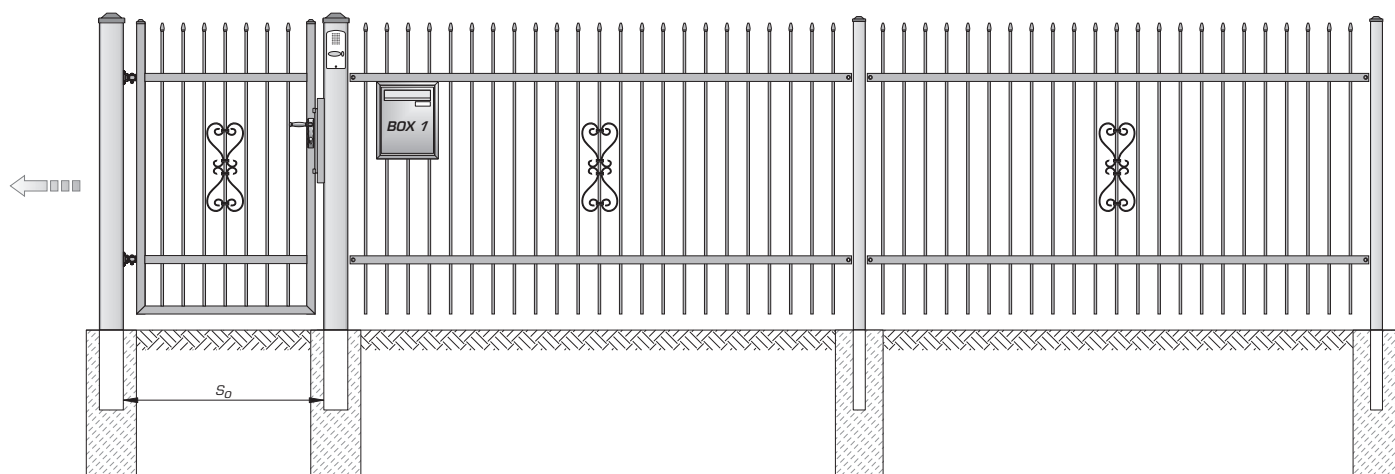
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$ $800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$

AW.10.09/Wp

(S) 2500 [mm] x (H) 900 [mm] - 38 kg	(S) 3000 [mm] x (H) 1200 [mm] - 54 kg
(S) 2500 [mm] x (H) 1200 [mm] - 45 kg	(S) 3000 [mm] x (H) 1450 [mm] - 63 kg
(S) 2500 [mm] x (H) 1450 [mm] - 52 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



AW.10.09/Wk

(S) 2500 [mm] x (H) 900 [mm] - 38 kg

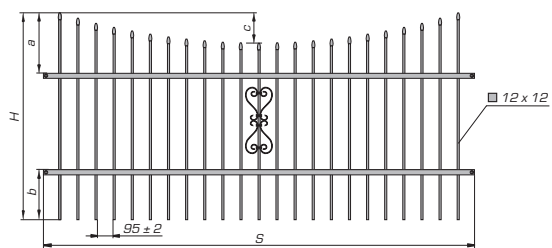
(S) 2500 [mm] x (H) 1200 [mm] - 45 kg

(S) 2500 [mm] x (H) 1450 [mm] - 52 kg

(S) 3000 [mm] x (H) 1200 [mm] - 54 kg

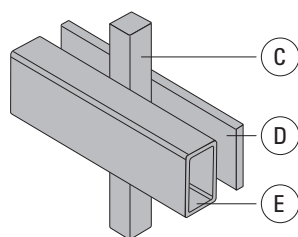
(S) 3000 [mm] x (H) 1450 [mm] - 63 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$

$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

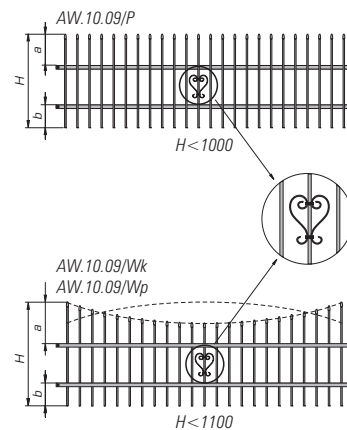


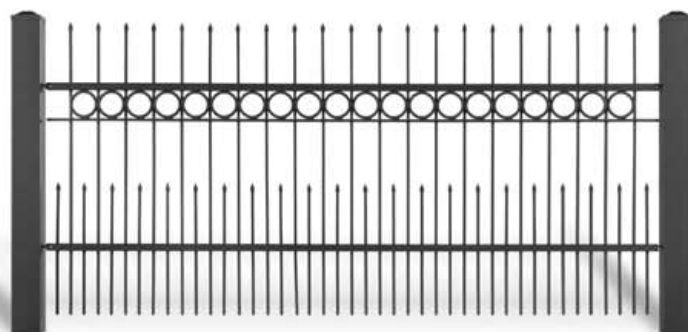
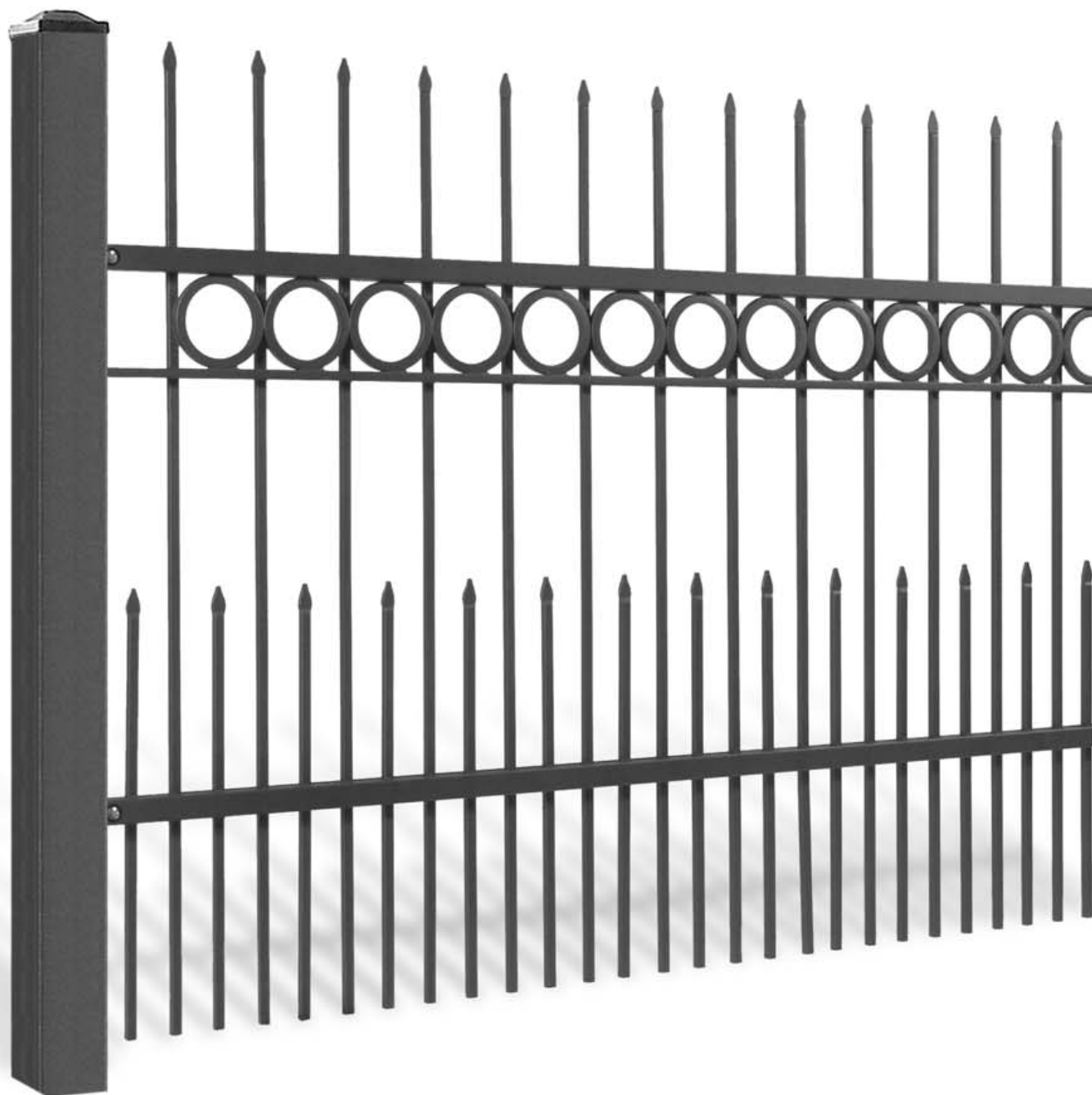
U2

Ⓒ 12x12

Ⓓ 30x5

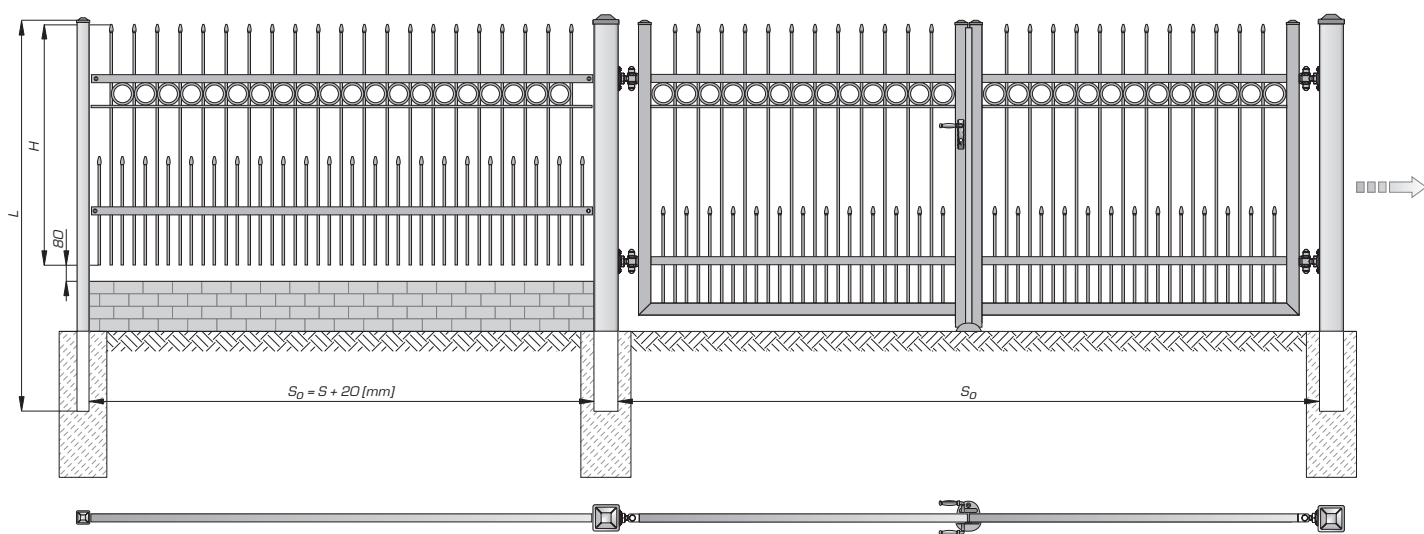
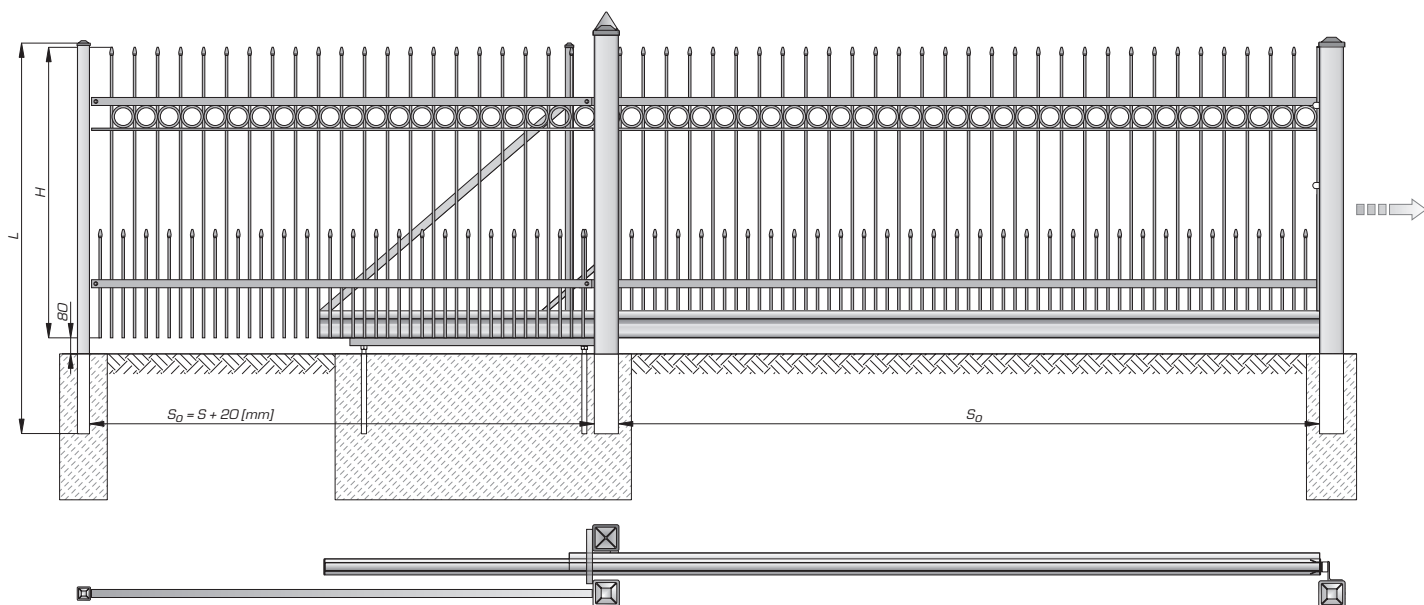
Ⓔ 30x18





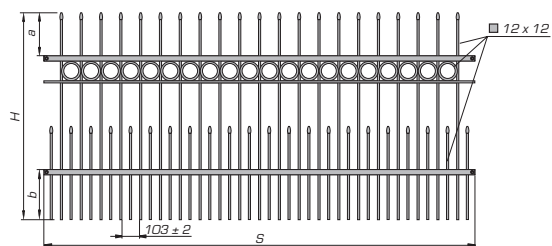
System *Style*
AW.10.12





AW.10.12/P

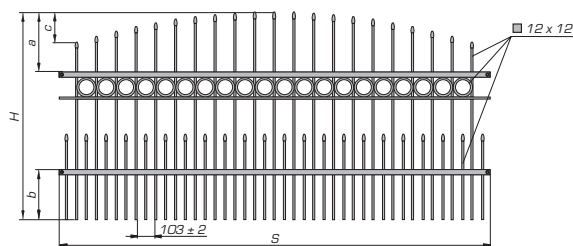
(S) 2500 [mm] x (H) 900 [mm] - 62 kg	(S) 3000 [mm] x (H) 1200 [mm] - 82 kg
(S) 2500 [mm] x (H) 1200 [mm] - 68 kg	(S) 3000 [mm] x (H) 1450 [mm] - 91 kg
(S) 2500 [mm] x (H) 1450 [mm] - 74 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



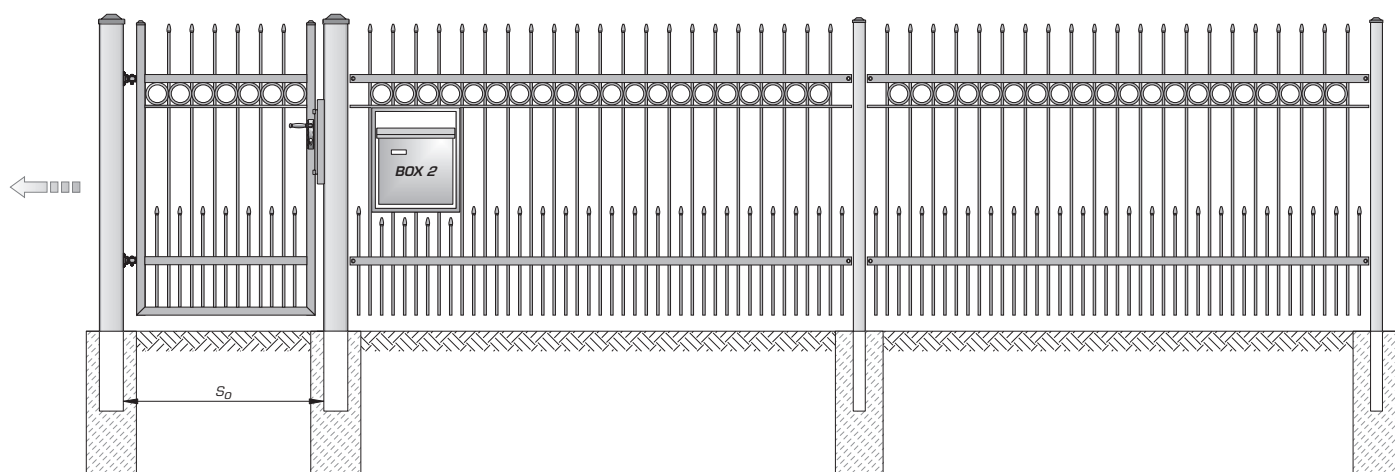
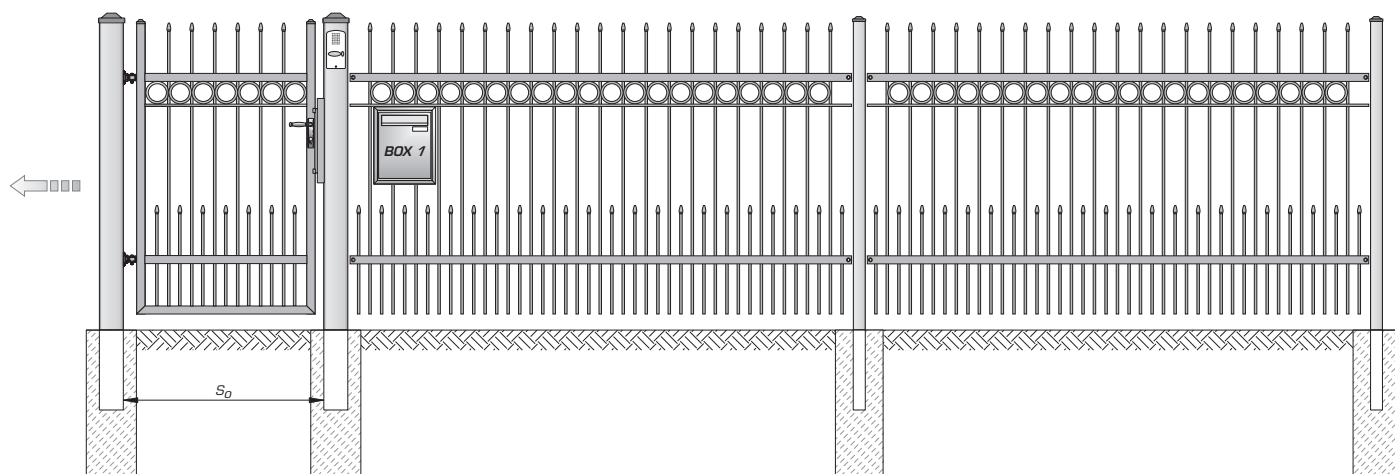
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$ $800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$

AW.10.12/Wp

(S) 2500 [mm] x (H) 900 [mm] - 60 kg	(S) 3000 [mm] x (H) 1200 [mm] - 80 kg
(S) 2500 [mm] x (H) 1200 [mm] - 66 kg	(S) 3000 [mm] x (H) 1450 [mm] - 89 kg
(S) 2500 [mm] x (H) 1450 [mm] - 72 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

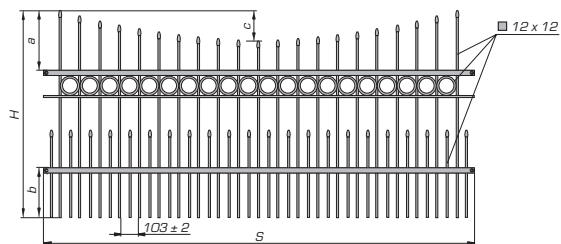


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

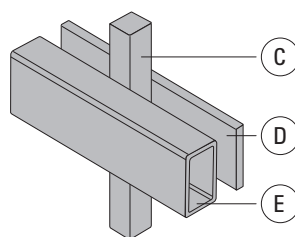


AW.10.12/Wk

(S) 2500 [mm] x (H) 900 [mm] - 60 kg	(S) 3000 [mm] x (H) 1200 [mm] - 80 kg
(S) 2500 [mm] x (H) 1200 [mm] - 66 kg	(S) 3000 [mm] x (H) 1450 [mm] - 89 kg
(S) 2500 [mm] x (H) 1450 [mm] - 72 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

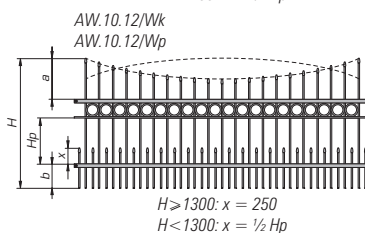
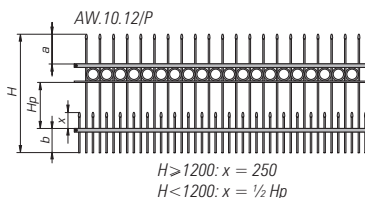


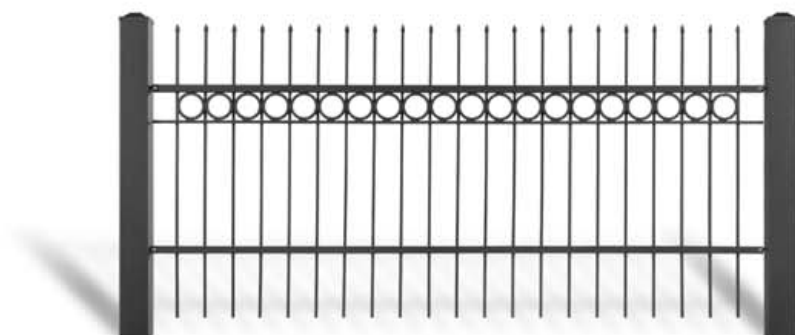
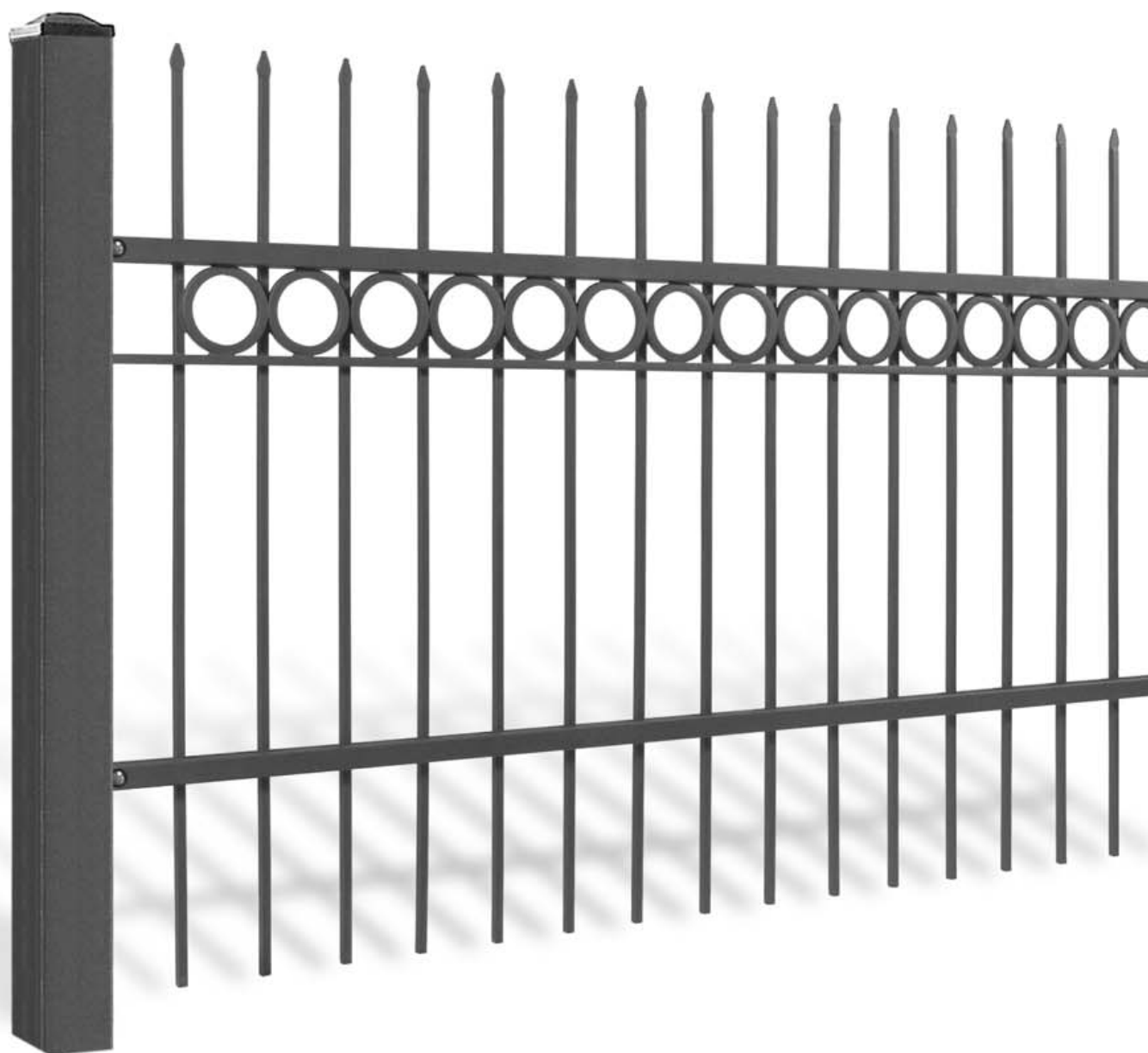
$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



U2

C 12x12 **D** 30x5 **E** 30x18

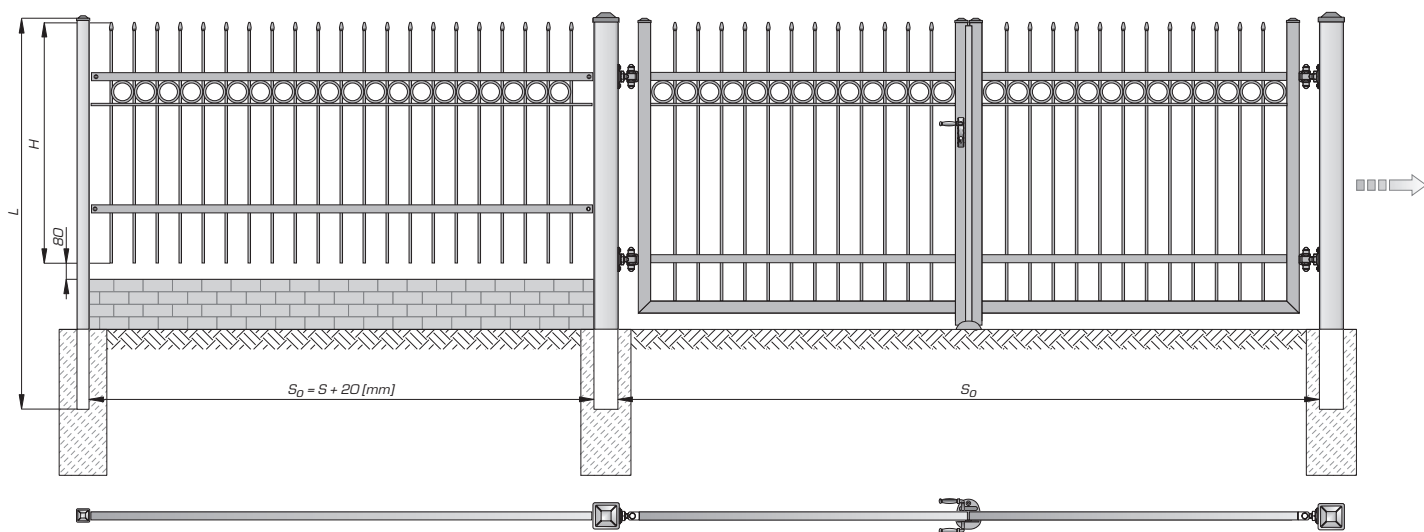
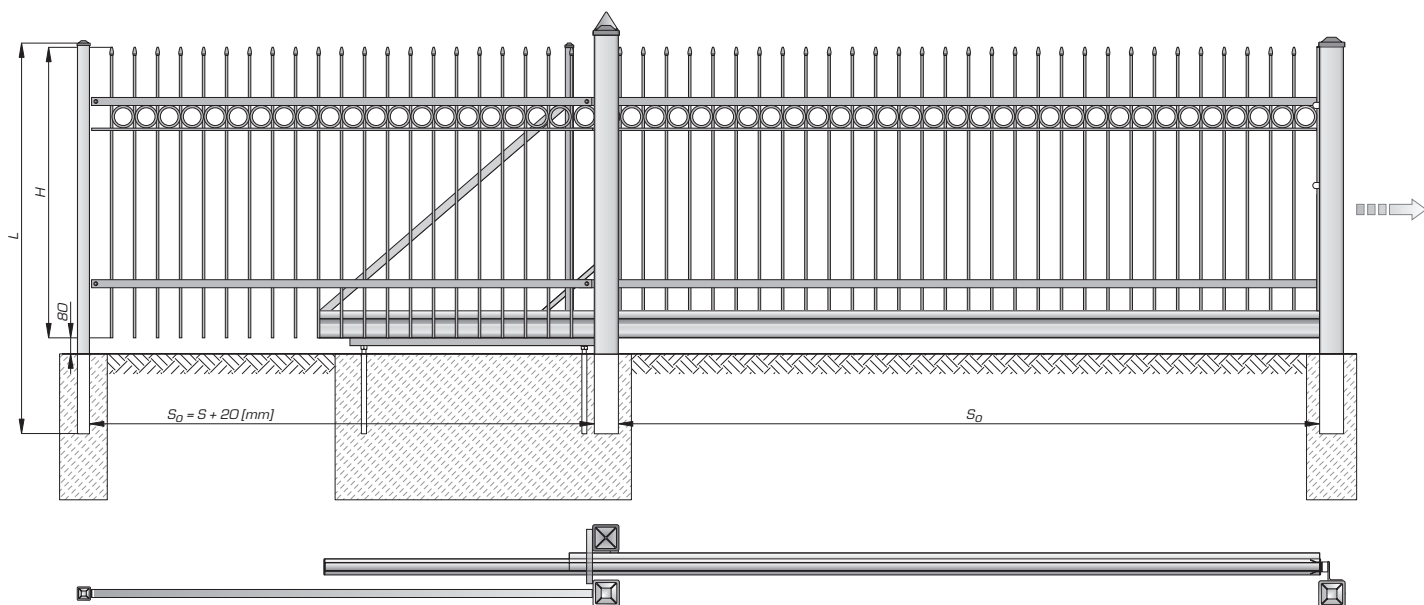






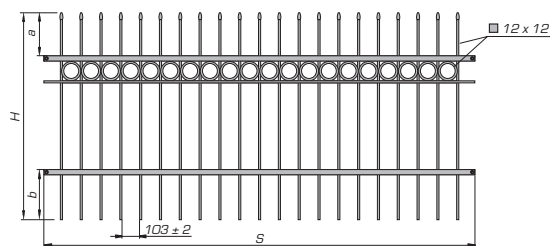
System *Style*
AW.10.14





AW.10.14/P

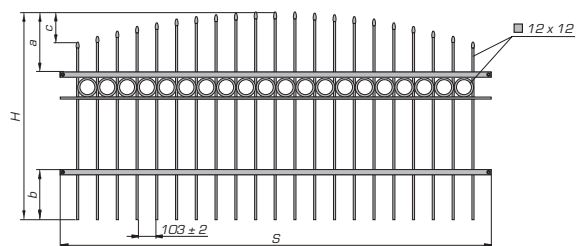
(S) 2500 [mm] x (H) 900 [mm] - 47 kg	(S) 3000 [mm] x (H) 1200 [mm] - 66 kg
(S) 2500 [mm] x (H) 1200 [mm] - 54 kg	(S) 3000 [mm] x (H) 1450 [mm] - 74 kg
(S) 2500 [mm] x (H) 1450 [mm] - 61 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



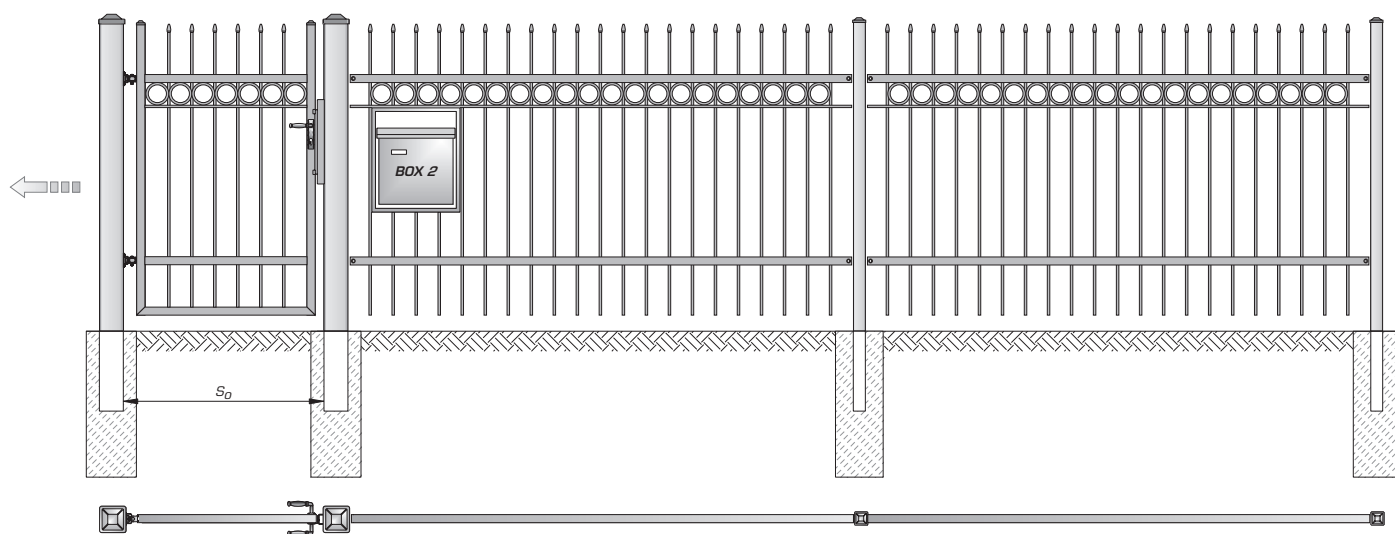
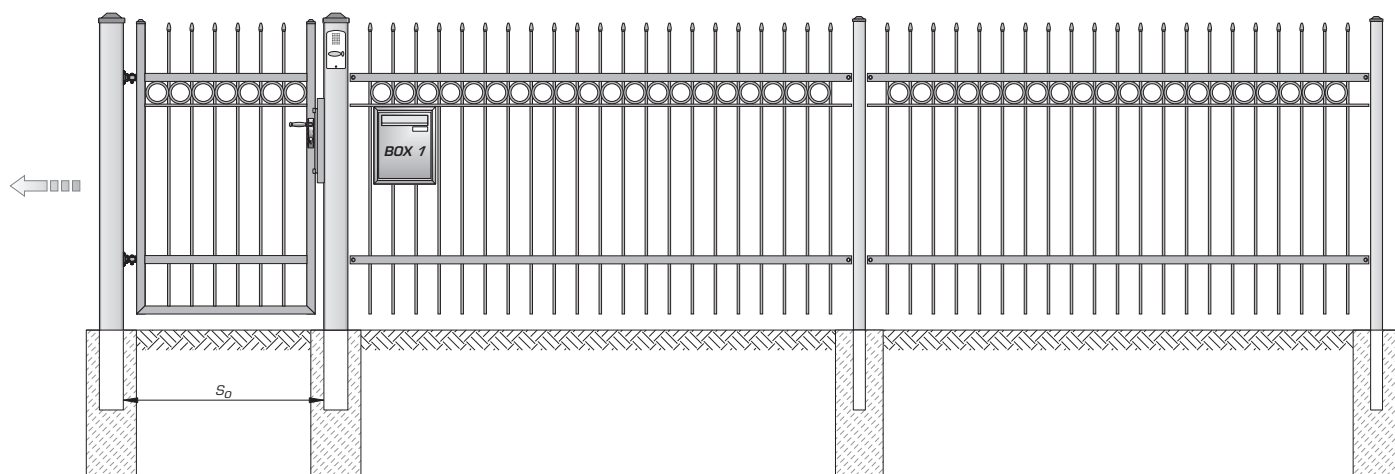
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$ $800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$

AW.10.14/Wp

(S) 2500 [mm] x (H) 900 [mm] - 45 kg	(S) 3000 [mm] x (H) 1200 [mm] - 64 kg
(S) 2500 [mm] x (H) 1200 [mm] - 52 kg	(S) 3000 [mm] x (H) 1450 [mm] - 72 kg
(S) 2500 [mm] x (H) 1450 [mm] - 59 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

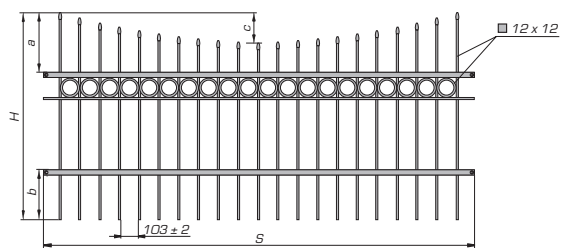


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

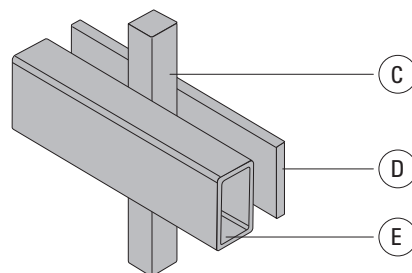


AW.10.14/Wk

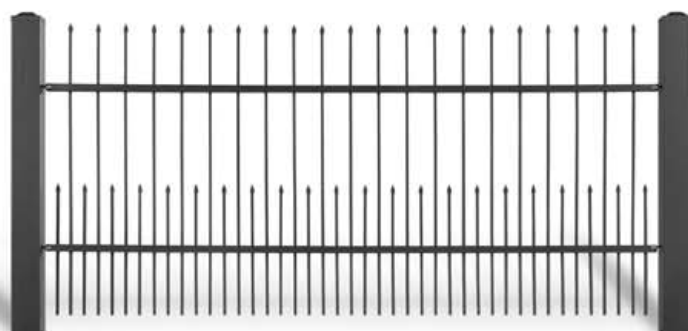
(S) 2500 [mm] x (H) 900 [mm] - 45 kg	(S) 3000 [mm] x (H) 1200 [mm] - 64 kg
(S) 2500 [mm] x (H) 1200 [mm] - 52 kg	(S) 3000 [mm] x (H) 1450 [mm] - 72 kg
(S) 2500 [mm] x (H) 1450 [mm] - 59 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

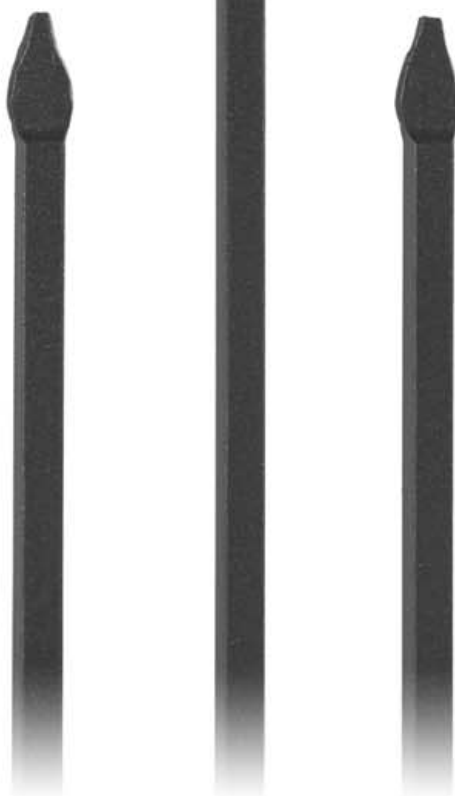


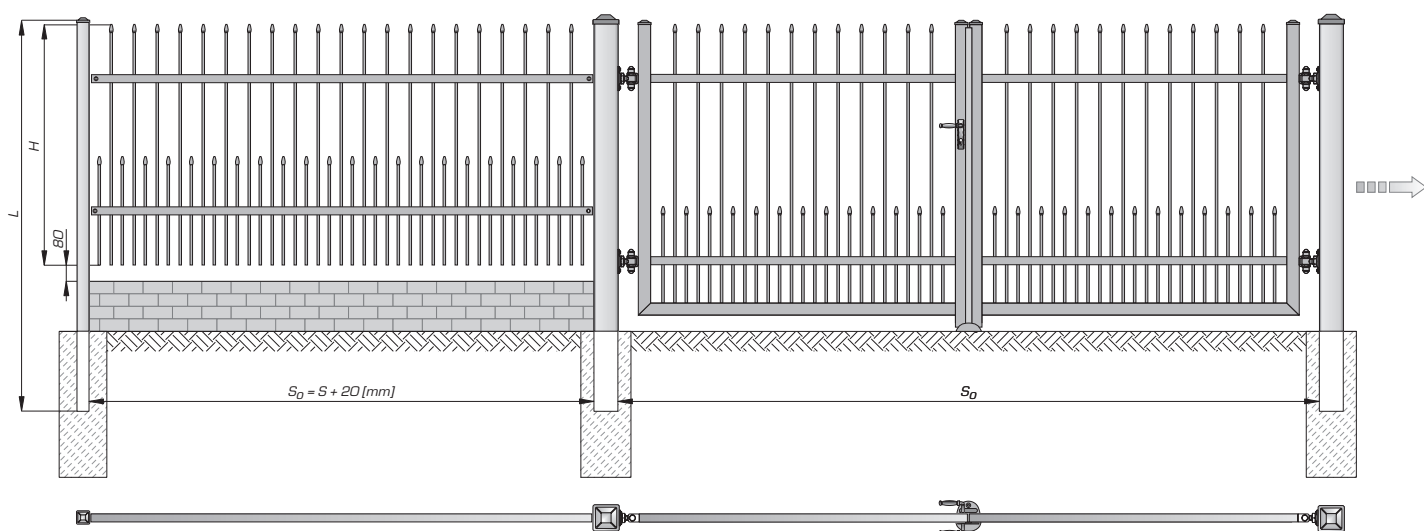
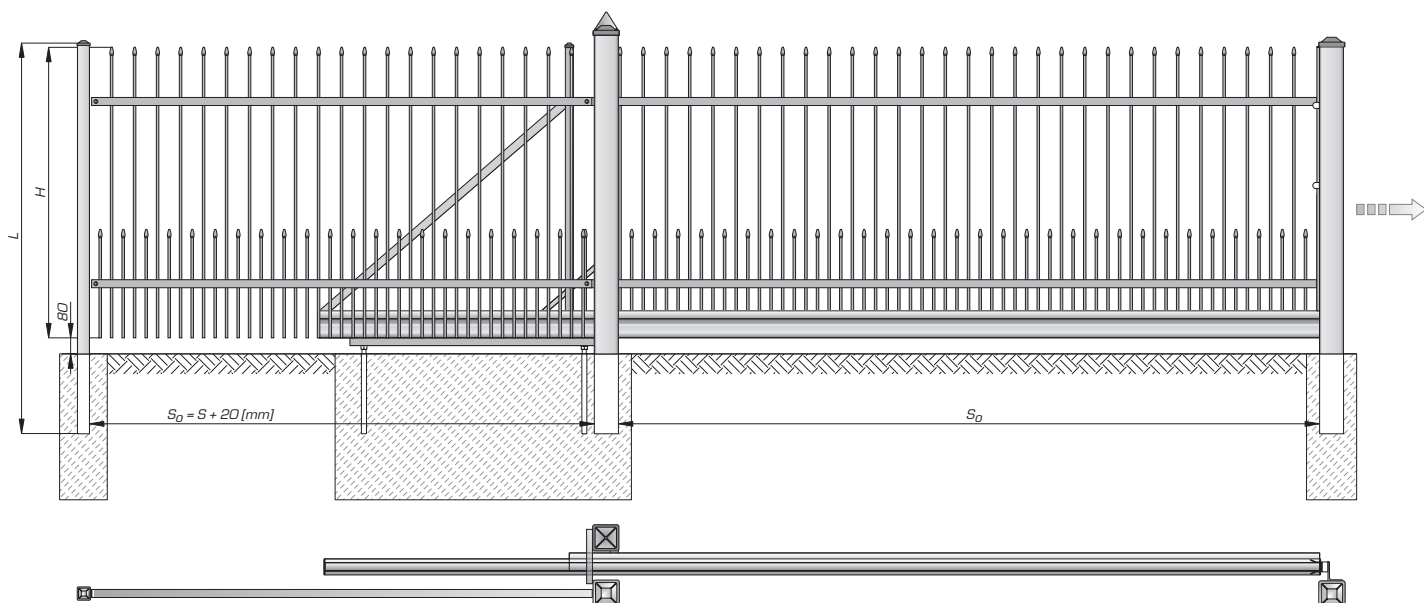
U2 **C** 12x12 **D** 30x5 **E** 30x18





System *Style*
AW.10.15





AW.10.15/P

(S) 2500 [mm] x (H) 900 [mm] - 51 kg

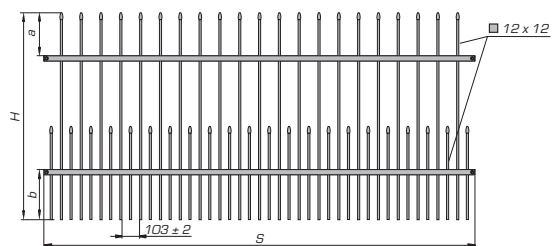
(S) 2500 [mm] x (H) 1200 [mm] - 57 kg

(S) 2500 [mm] x (H) 1450 [mm] - 63 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

(S) 3000 [mm] x (H) 1200 [mm] - 70 kg

(S) 3000 [mm] x (H) 1450 [mm] - 77 kg



$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$

$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$

AW.10.15/Wp

(S) 2500 [mm] x (H) 900 [mm] - 49 kg

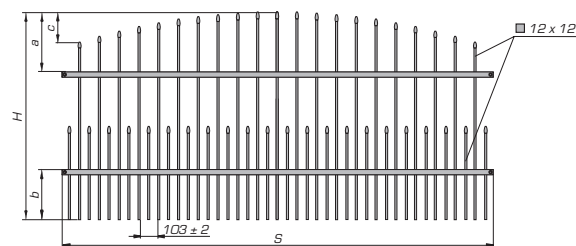
(S) 2500 [mm] x (H) 1200 [mm] - 55 kg

(S) 2500 [mm] x (H) 1450 [mm] - 61 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

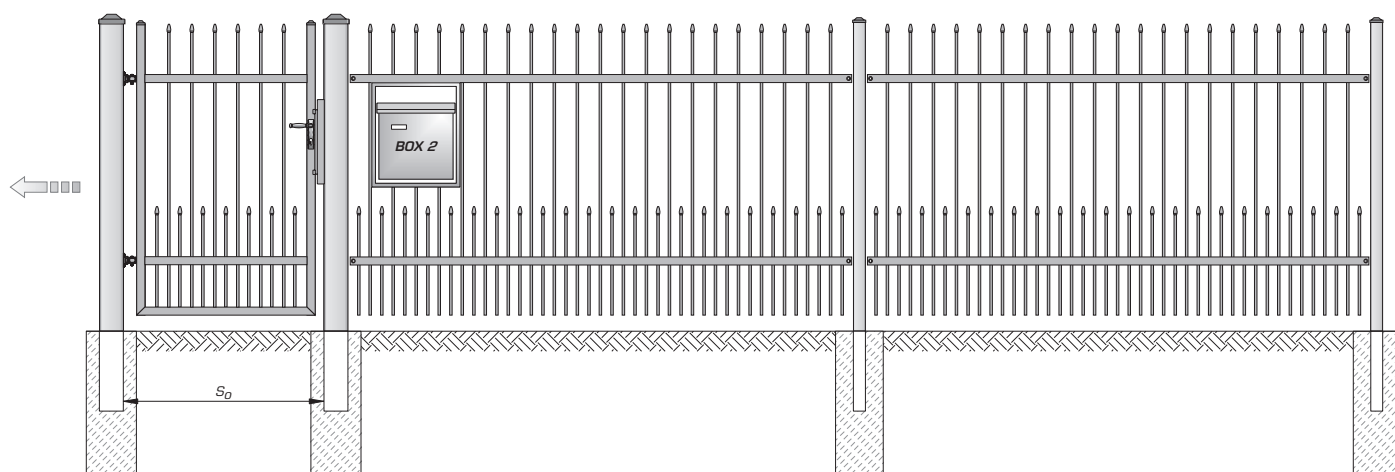
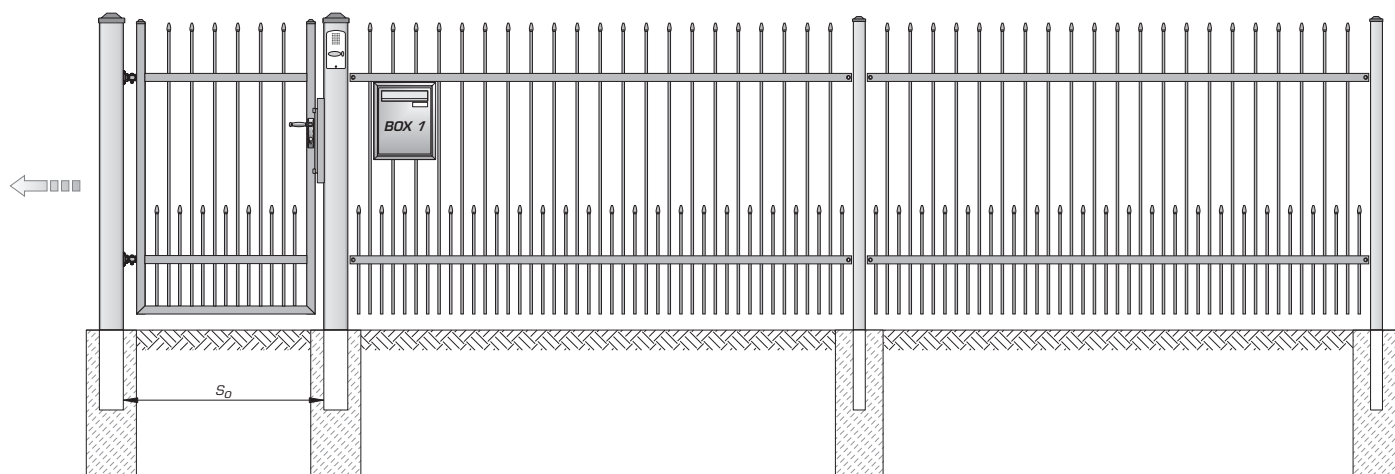
(S) 3000 [mm] x (H) 1200 [mm] - 68 kg

(S) 3000 [mm] x (H) 1450 [mm] - 75 kg



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$

$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



AW.10.15/Wk

(S) 2500 [mm] x (H) 900 [mm] - 49 kg

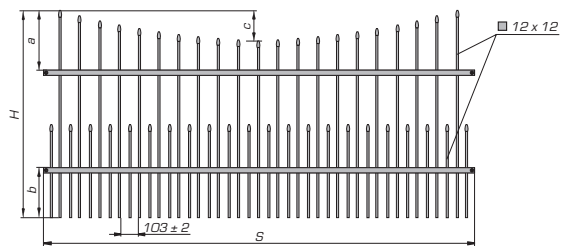
(S) 2500 [mm] x (H) 1200 [mm] - 55 kg

(S) 2500 [mm] x (H) 1450 [mm] - 61 kg

(S) 3000 [mm] x (H) 1200 [mm] - 68 kg

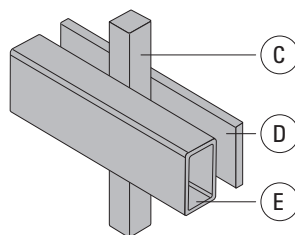
(S) 3000 [mm] x (H) 1450 [mm] - 75 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$

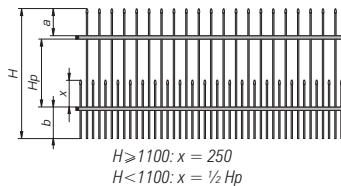
$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



U2

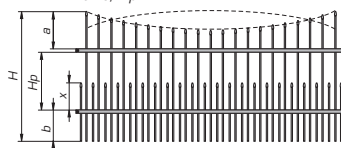
C 12x12 D 30x5 E 30x18

AW.10.15/P

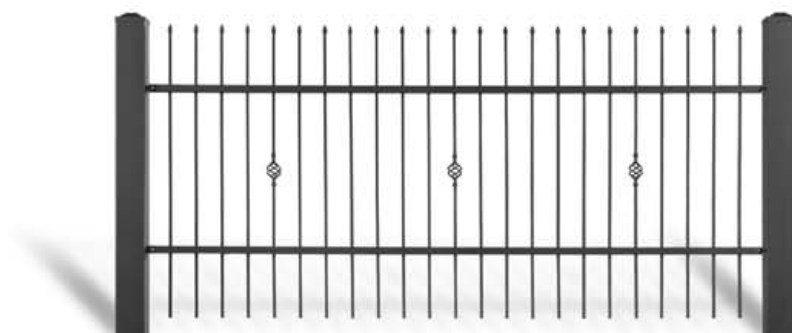
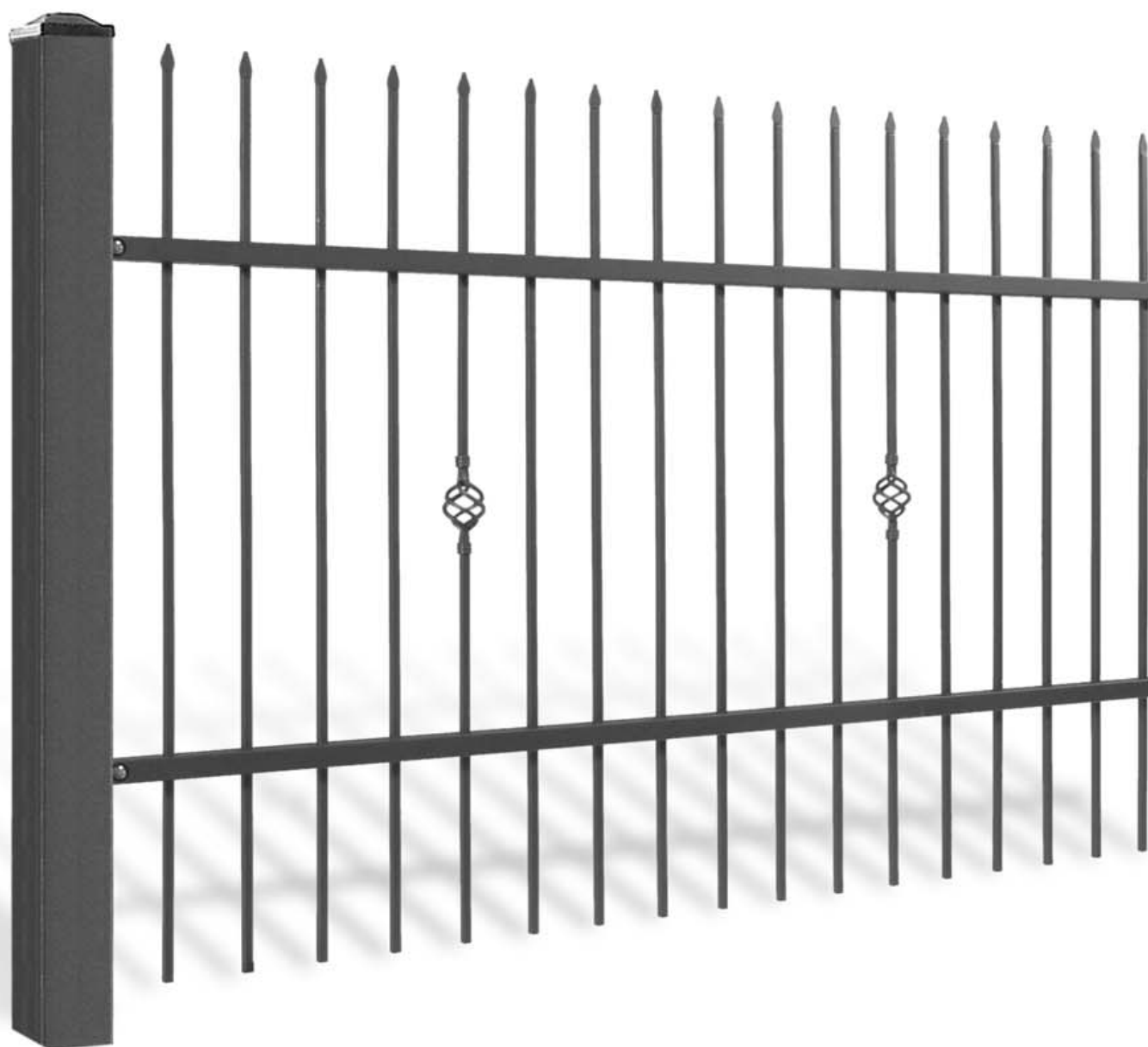


$H \geq 1100$: $x = 250$
 $H < 1100$: $x = \frac{1}{2} H_p$

**AW.10.15/Wk
AW.10.15/Wp**



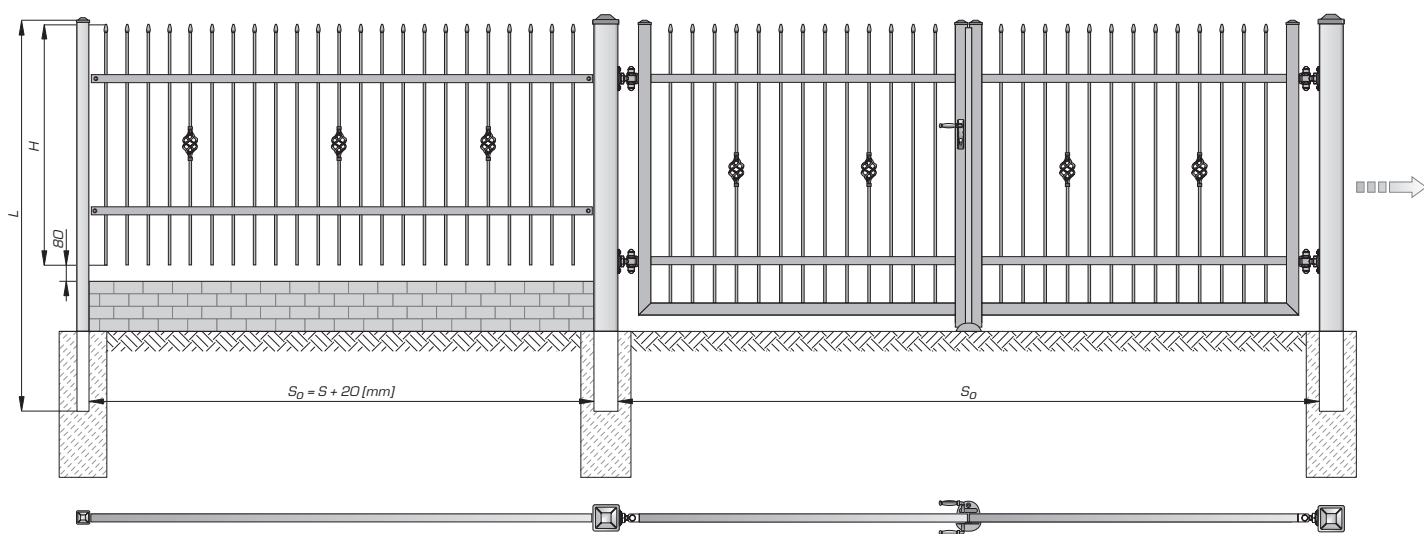
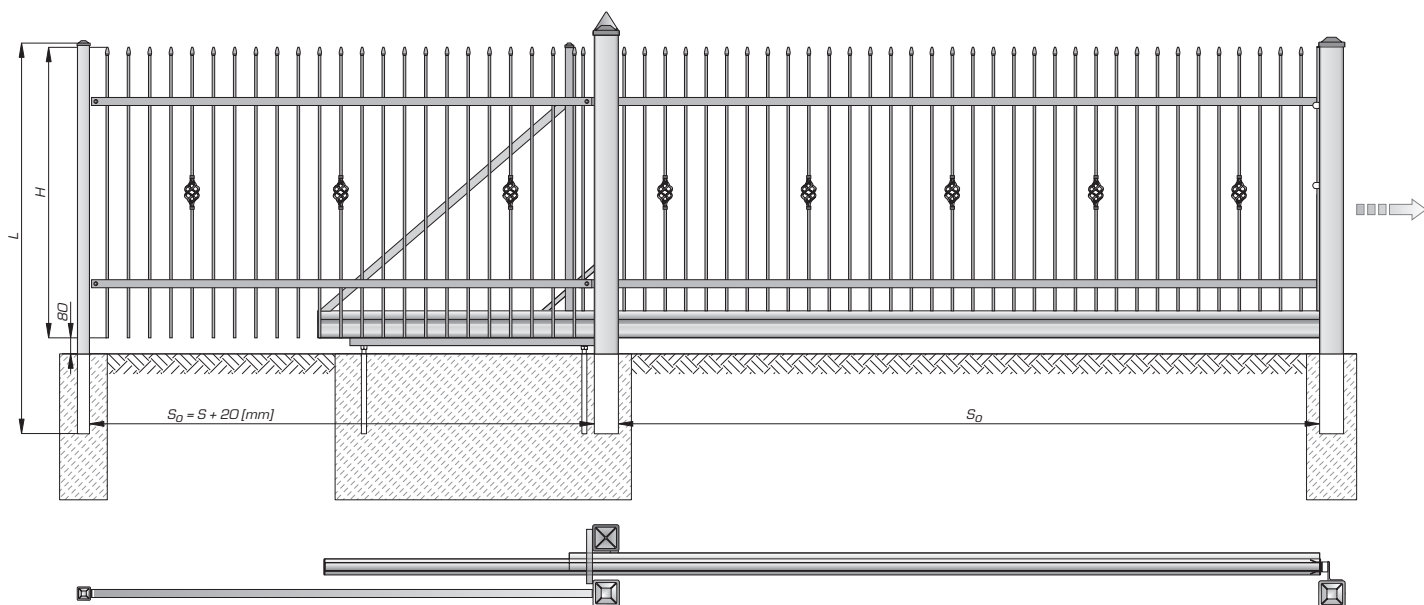
$H \geq 1200$: $x = 250$
 $H < 1200$: $x = \frac{1}{2} H_p$





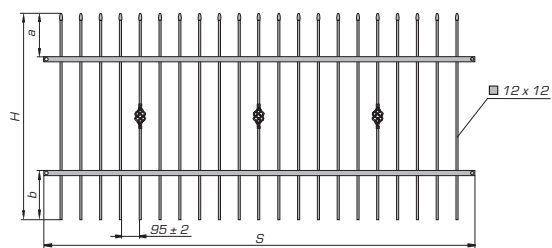
System *Style*
AW.10.22





AW.10.22/P

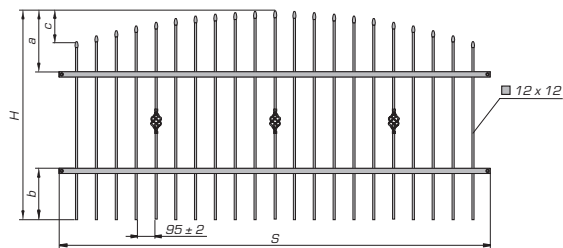
(S) 2500 [mm] x (H) 900 [mm] - 40 kg	(S) 3000 [mm] x (H) 1200 [mm] - 56 kg
(S) 2500 [mm] x (H) 1200 [mm] - 47 kg	(S) 3000 [mm] x (H) 1450 [mm] - 65 kg
(S) 2500 [mm] x (H) 1450 [mm] - 54 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



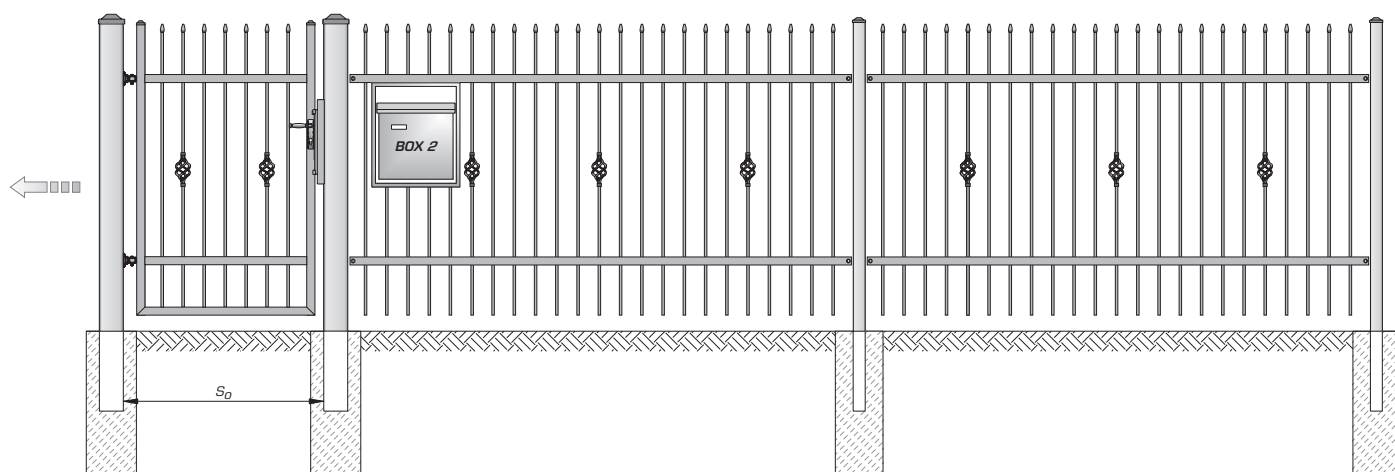
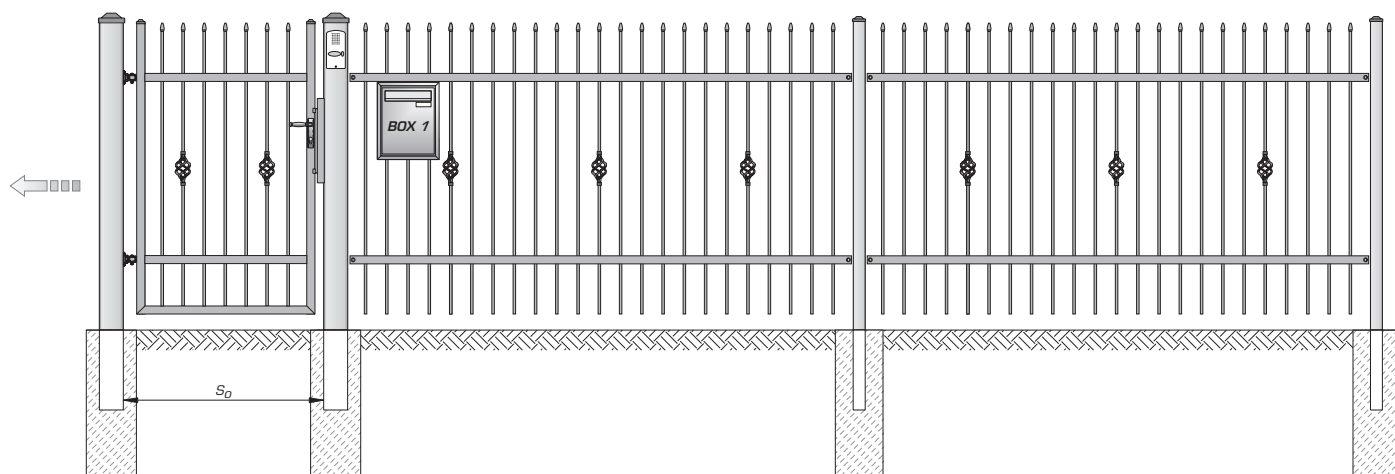
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$ $800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$

AW.10.22/Wp

(S) 2500 [mm] x (H) 900 [mm] - 38 kg	(S) 3000 [mm] x (H) 1200 [mm] - 54 kg
(S) 2500 [mm] x (H) 1200 [mm] - 45 kg	(S) 3000 [mm] x (H) 1450 [mm] - 63 kg
(S) 2500 [mm] x (H) 1450 [mm] - 52 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



— AW.10.22/Wk —

(S) 2500 [mm] x (H) 900 [mm] - 38 kg

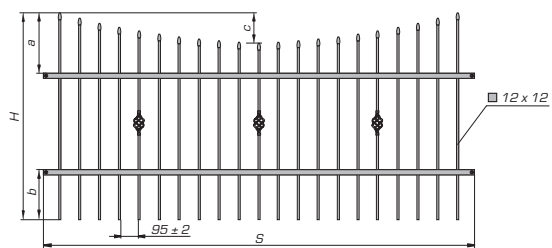
(S) 2500 [mm] x (H) 1200 [mm] - 45 kg

(S) 2500 [mm] x (H) 1450 [mm] - 52 kg

(S) 3000 [mm] x (H) 1200 [mm] - 54 kg

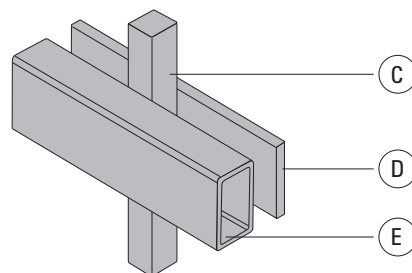
(S) 3000 [mm] x (H) 1450 [mm] - 63 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

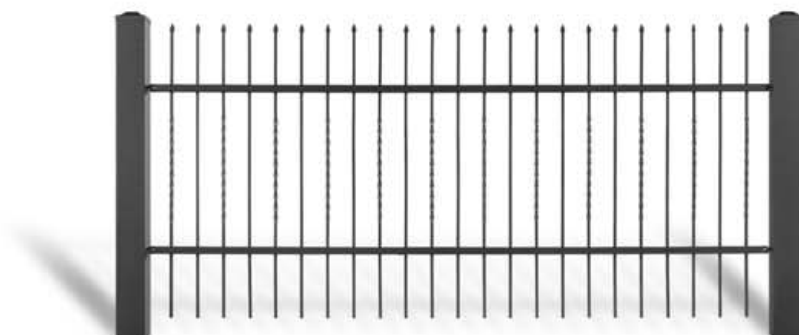


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$

$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



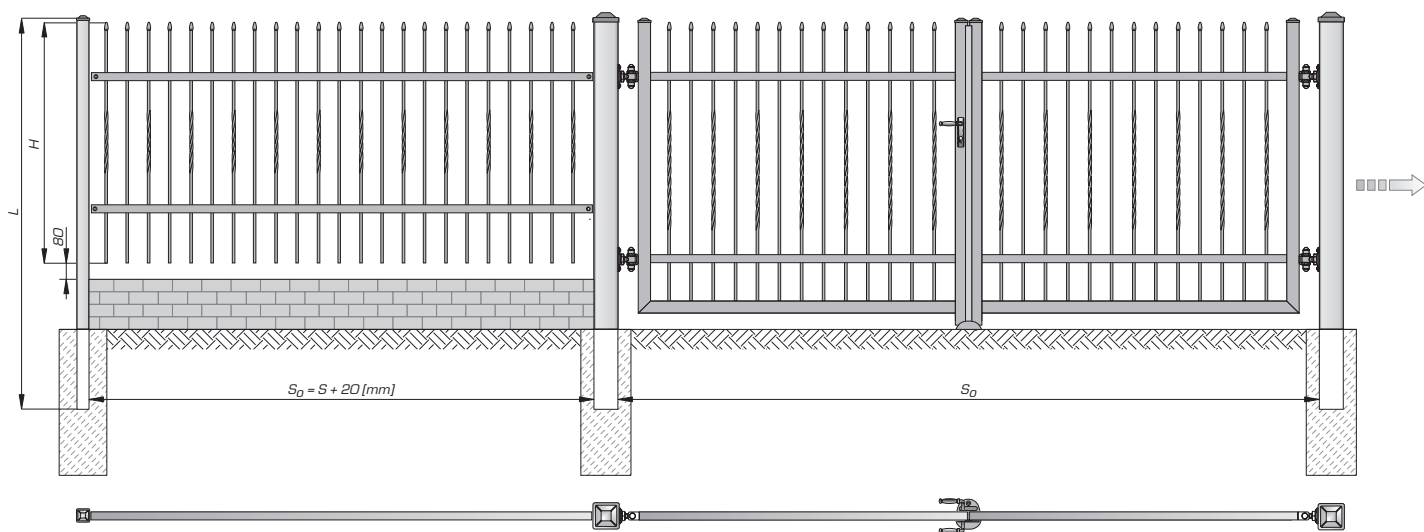
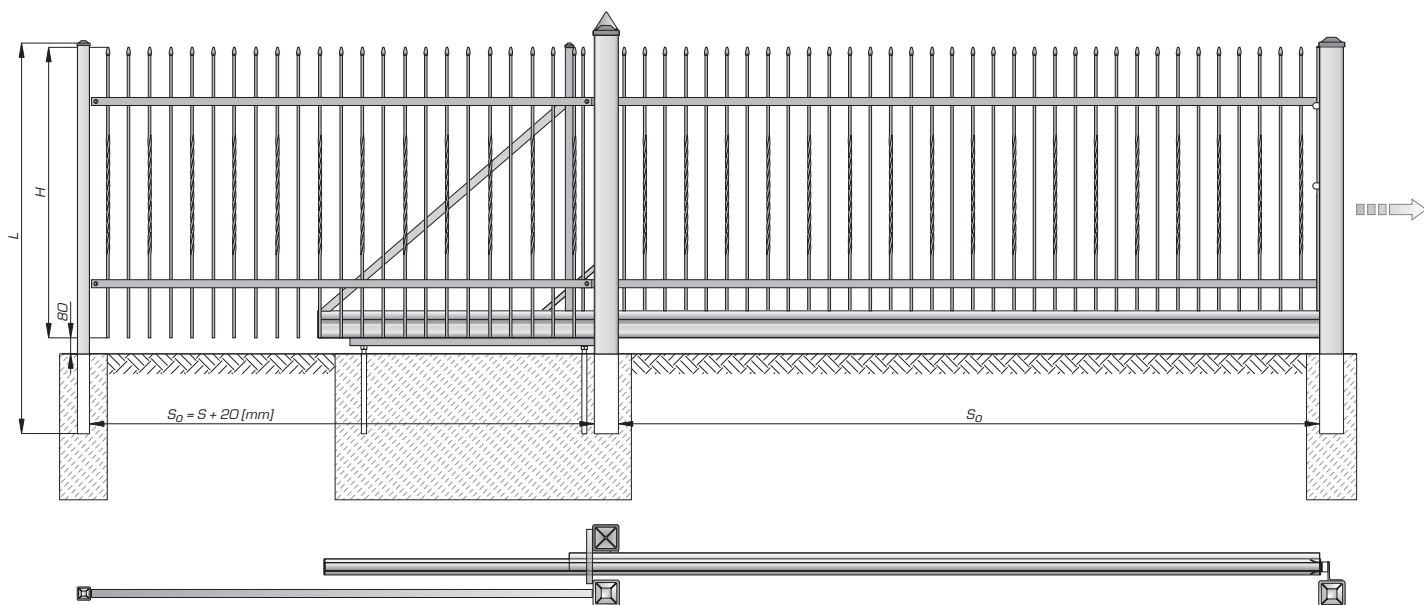
U2 C 12x12 D 30x5 E 30x18





System *Style*
AW.10.23





AW.10.23/P

(S) 2500 [mm] x (H) 900 [mm] - 38 kg

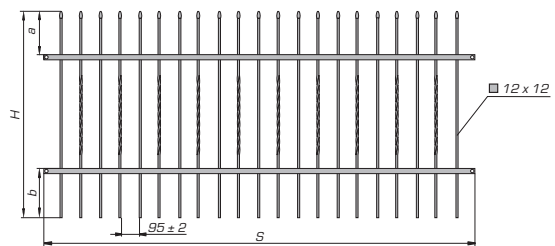
(S) 2500 [mm] x (H) 1200 [mm] - 46 kg

(S) 2500 [mm] x (H) 1450 [mm] - 54 kg

(S) 3000 [mm] x (H) 1200 [mm] - 56 kg

(S) 3000 [mm] x (H) 1450 [mm] - 64 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



$H \geq 1000$: $a=250$, $b=300$, $H_{min}=900$

$900 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=900$

AW.10.23/Wp

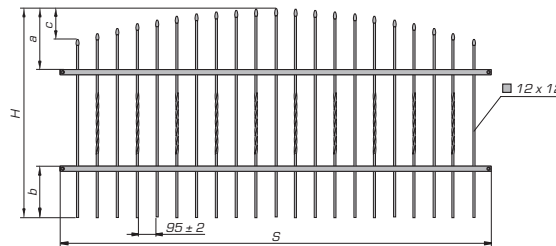
(S) 2500 [mm] x (H) 1200 [mm] - 44 kg

(S) 2500 [mm] x (H) 1450 [mm] - 52 kg

(S) 3000 [mm] x (H) 1200 [mm] - 54 kg

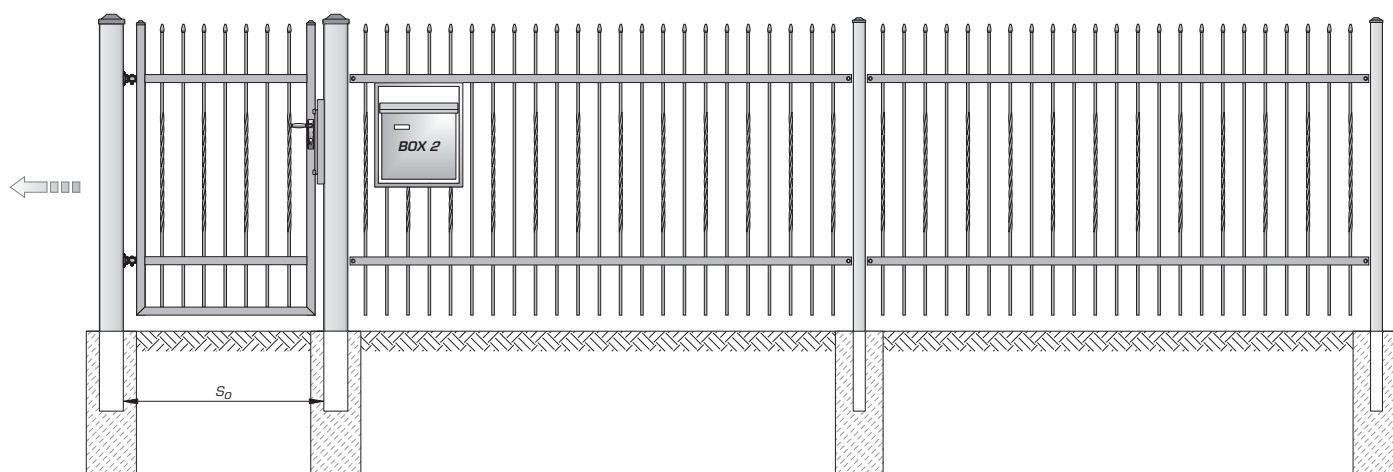
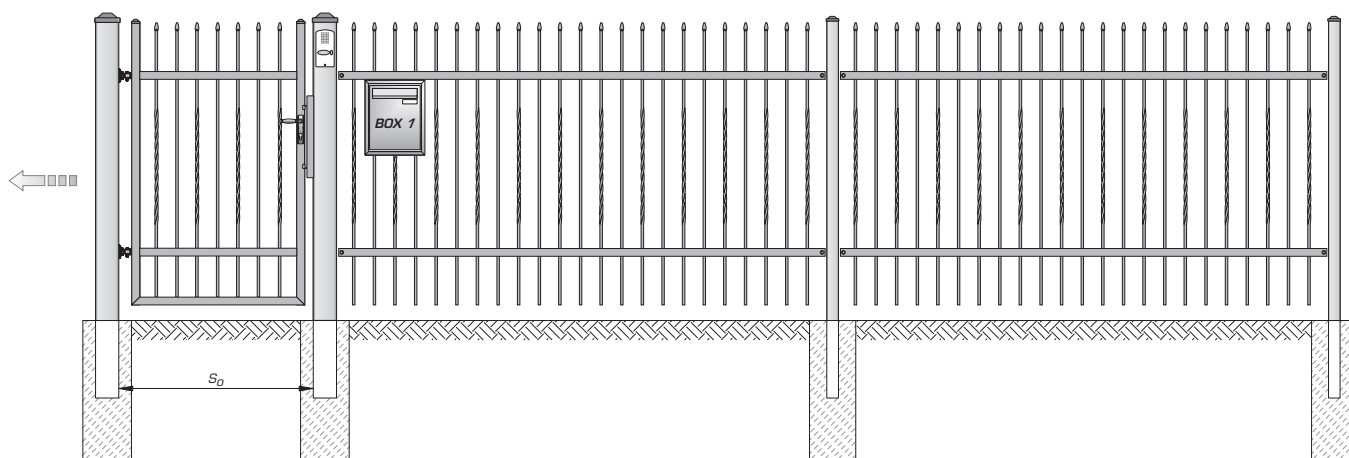
(S) 3000 [mm] x (H) 1450 [mm] - 62 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



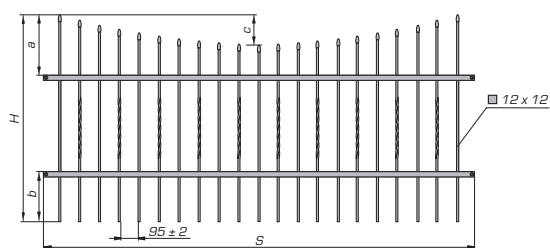
$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=1000$

$1000 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=1000$

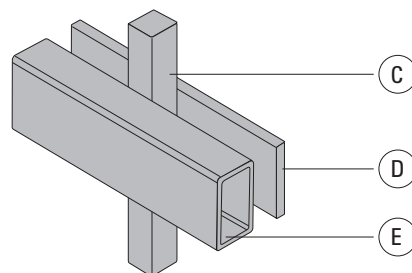


AW.10.23/Wk

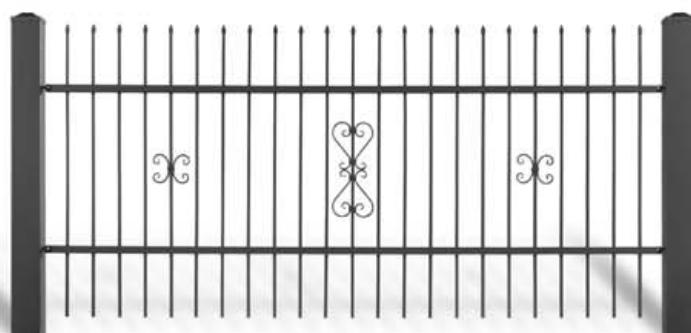
(S) 2500 [mm] x (H) 1200 [mm] - 44 kg	(S) 3000 [mm] x (H) 1200 [mm] - 54 kg
(S) 2500 [mm] x (H) 1450 [mm] - 52 kg	(S) 3000 [mm] x (H) 1450 [mm] - 62 kg
max: (S) 3000 [mm] x (H) 1750 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=1000$ $1000 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=1000$



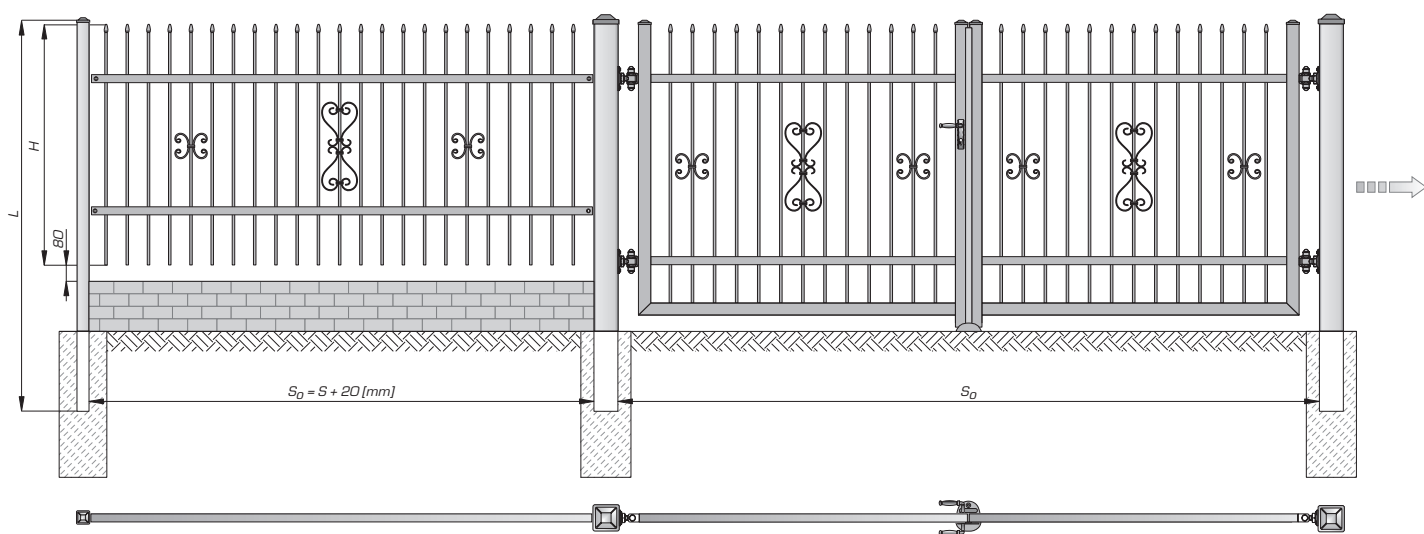
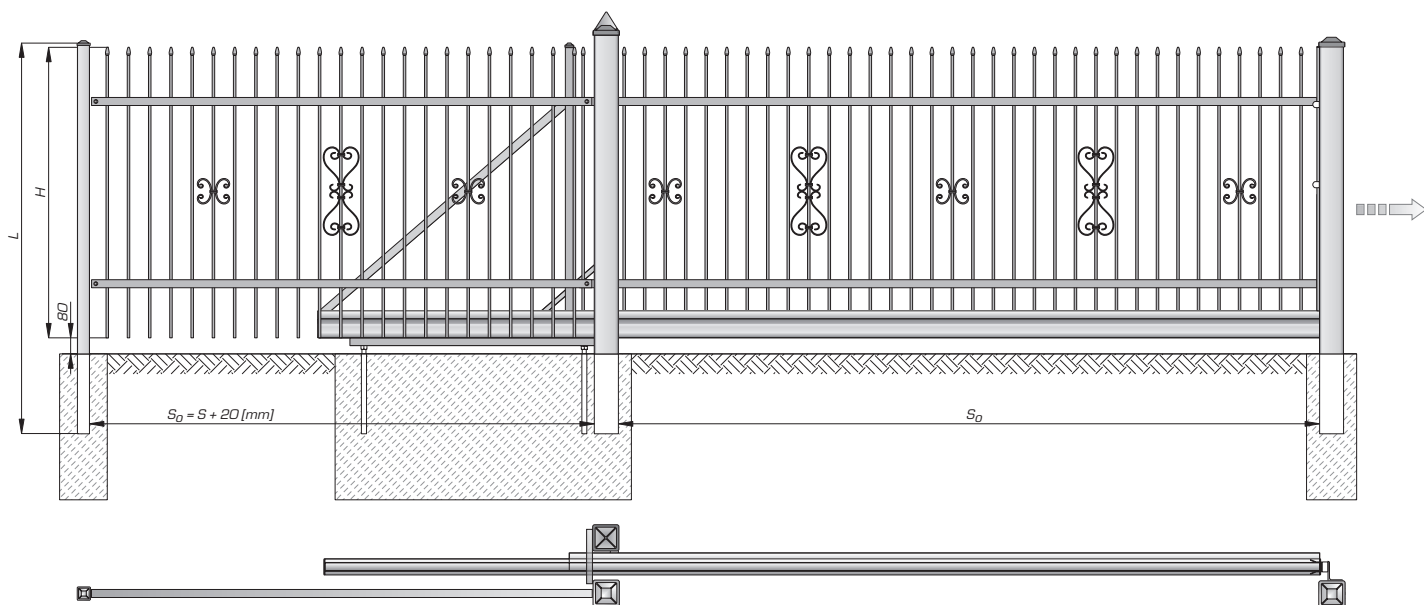
U2 **C** 12x12 **D** 30x5 **E** 30x18





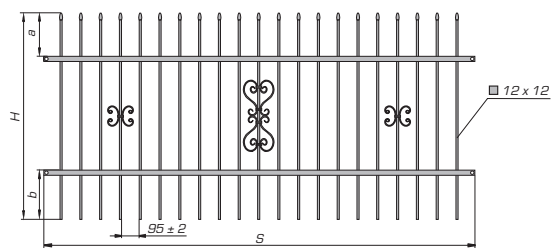
System *Style*
AW.10.24





AW.10.24/P

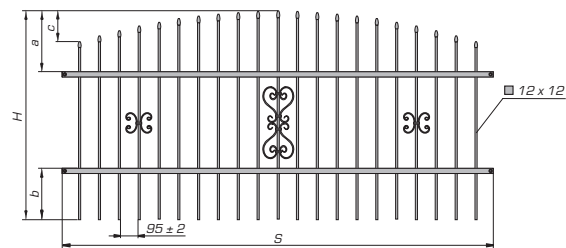
(S) 2500 [mm] x (H) 900 [mm] - 41 kg	(S) 3000 [mm] x (H) 1200 [mm] - 57 kg
(S) 2500 [mm] x (H) 1200 [mm] - 48 kg	(S) 3000 [mm] x (H) 1450 [mm] - 66 kg
(S) 2500 [mm] x (H) 1450 [mm] - 55 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



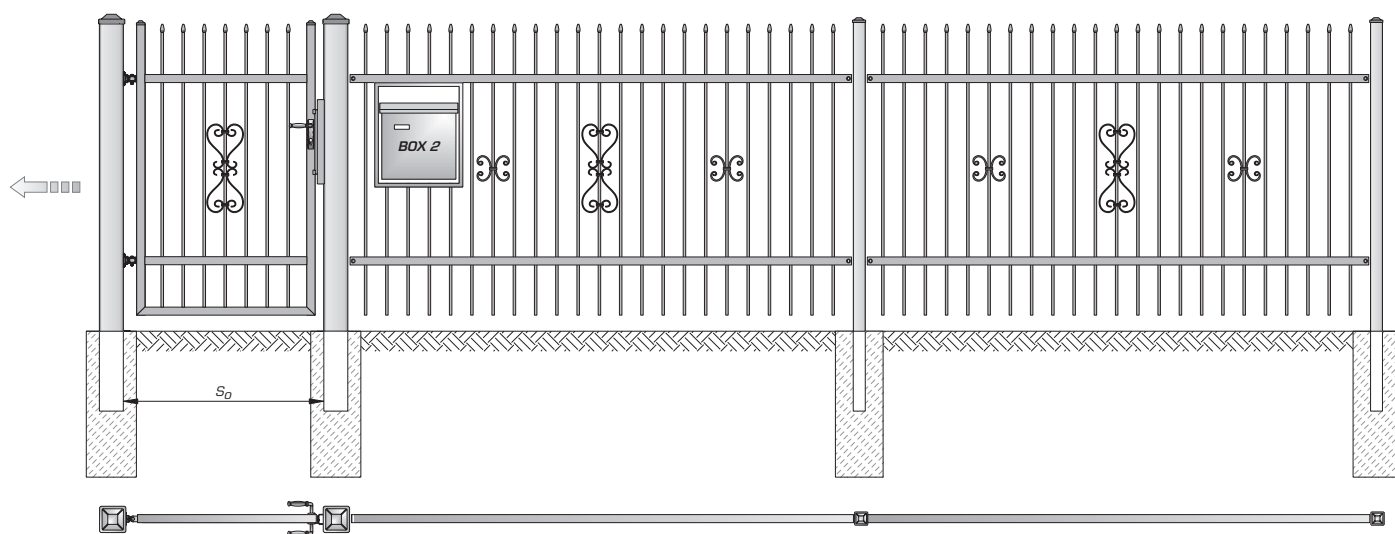
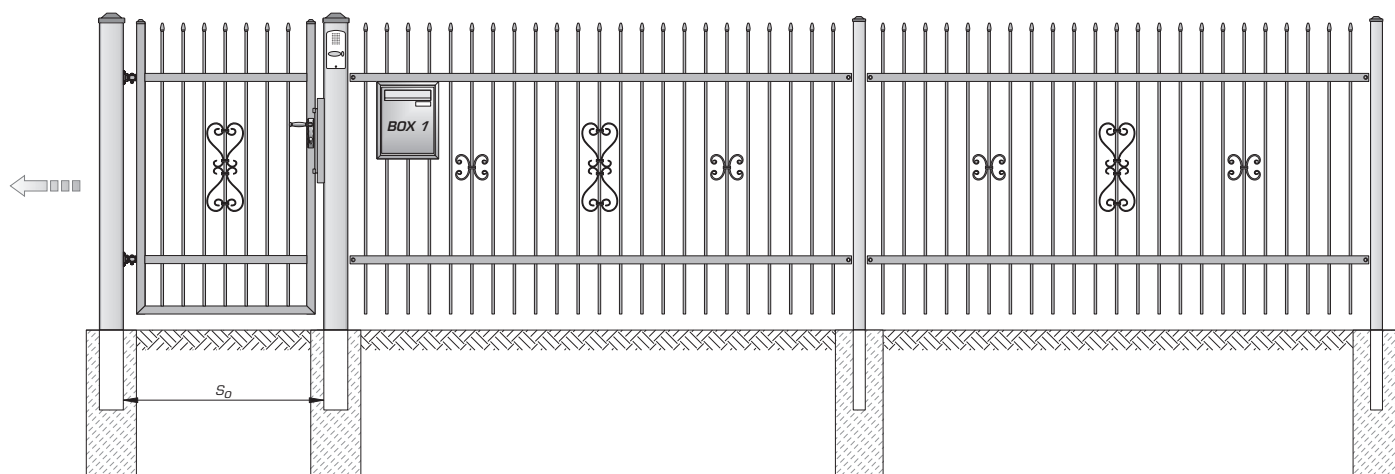
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$ $800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$

AW.10.24/Wp

(S) 2500 [mm] x (H) 900 [mm] - 39 kg	(S) 3000 [mm] x (H) 1200 [mm] - 55 kg
(S) 2500 [mm] x (H) 1200 [mm] - 46 kg	(S) 3000 [mm] x (H) 1450 [mm] - 64 kg
(S) 2500 [mm] x (H) 1450 [mm] - 53 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



AW.10.24/Wk

(S) 2500 [mm] x (H) 900 [mm] - 39 kg

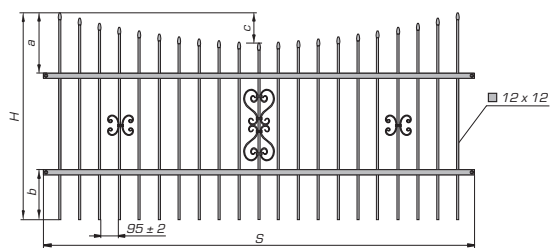
(S) 2500 [mm] x (H) 1200 [mm] - 46 kg

(S) 2500 [mm] x (H) 1450 [mm] - 53 kg

(S) 3000 [mm] x (H) 1200 [mm] - 55 kg

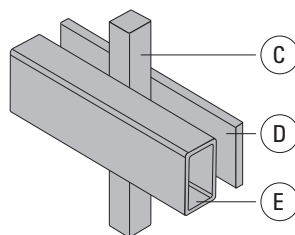
(S) 3000 [mm] x (H) 1450 [mm] - 64 kg

max: (S) 3000 [mm] x (H) 1750 [mm]



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$

$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

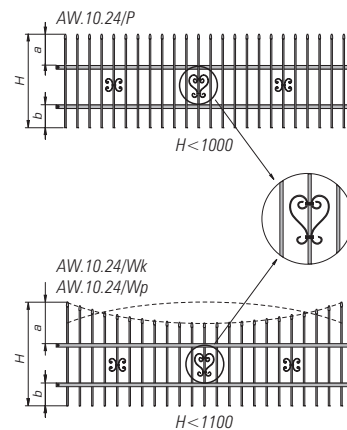


U2

C 12x12

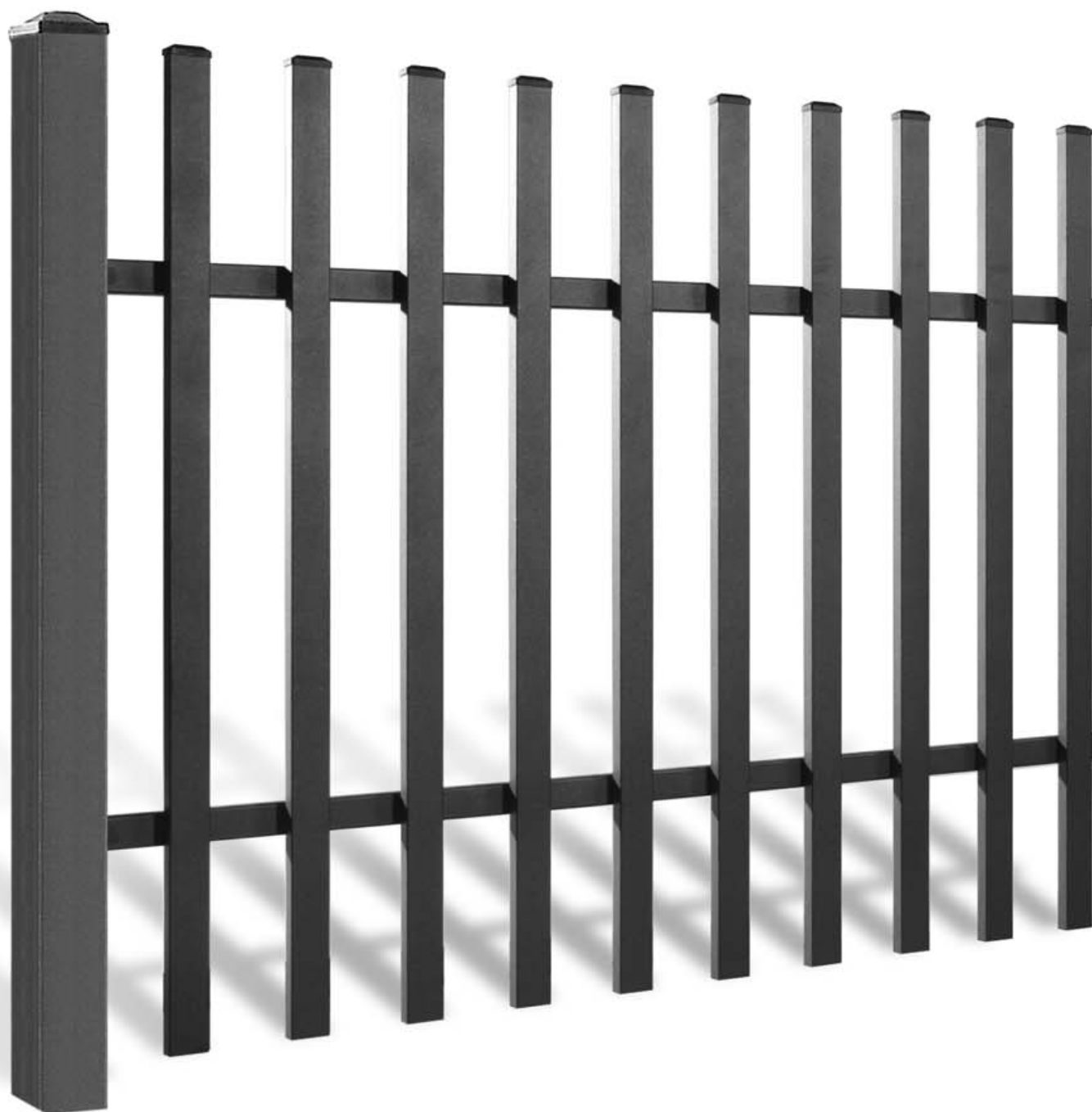
D 30x5

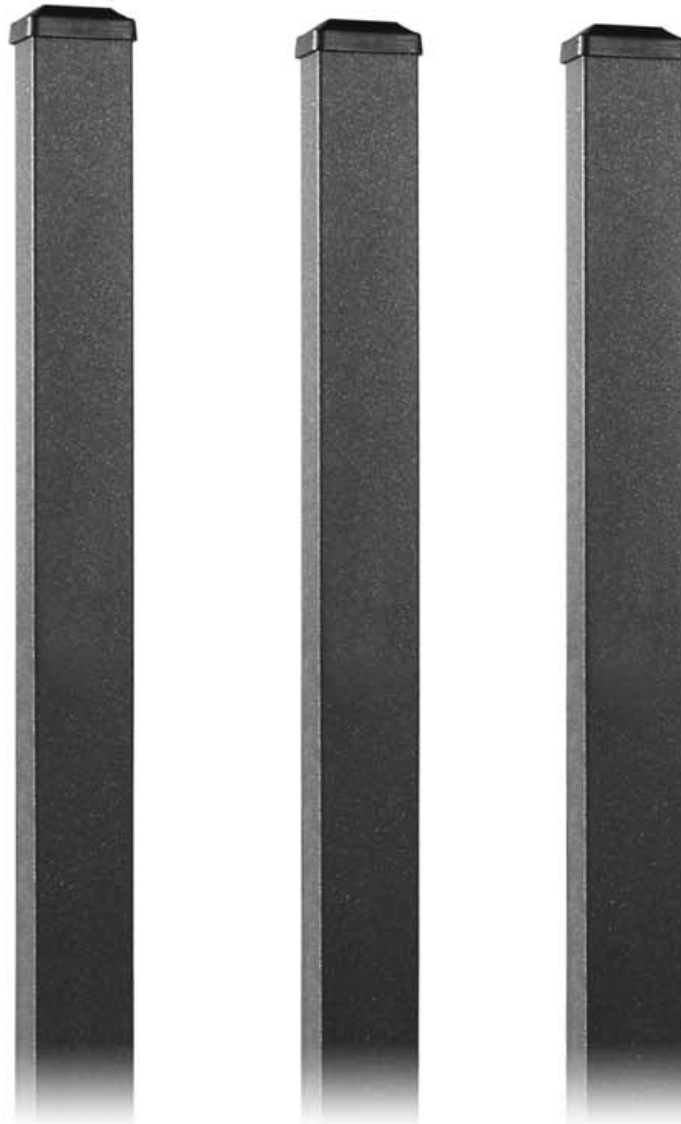
E 30x18

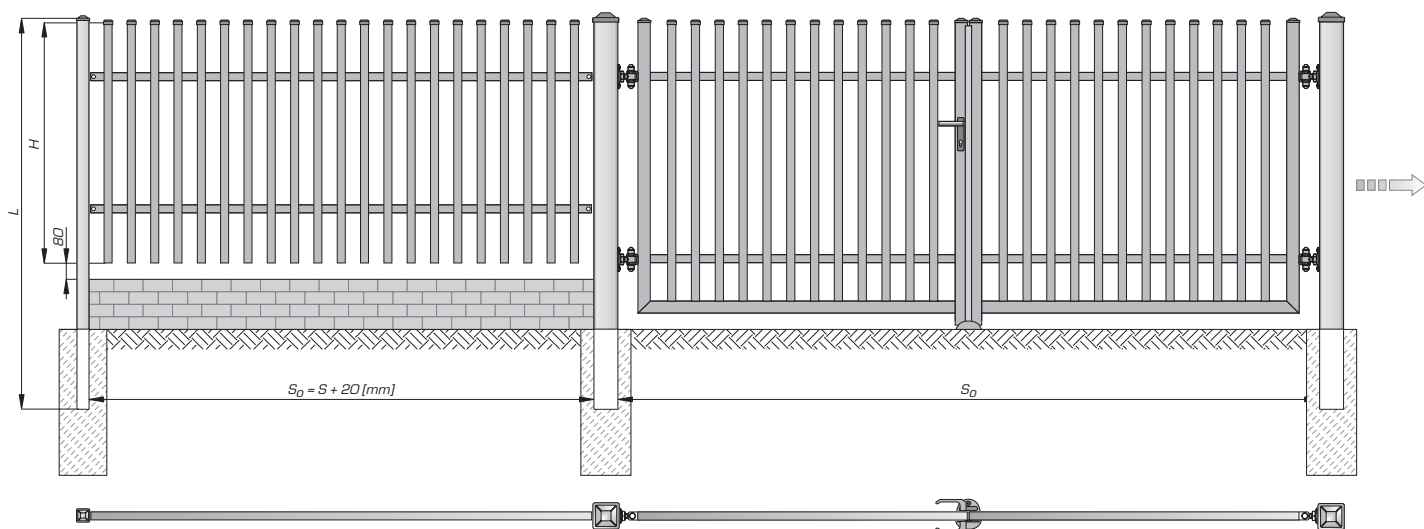
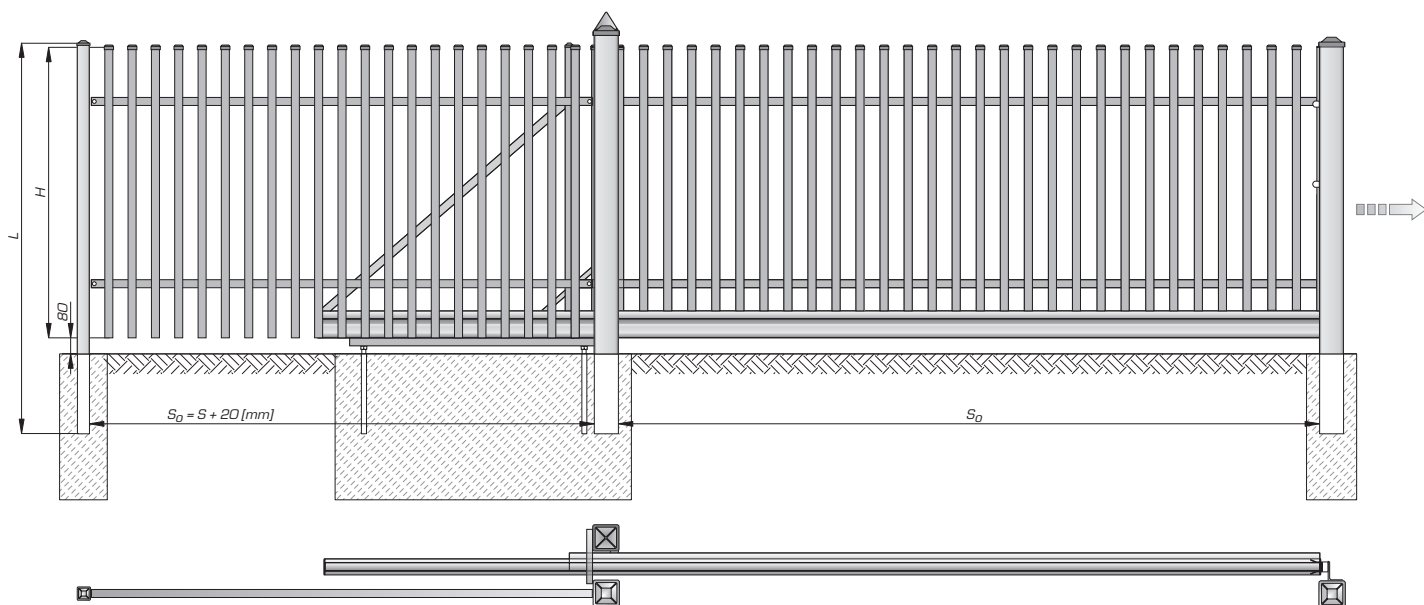




System Classic
AW.10.01

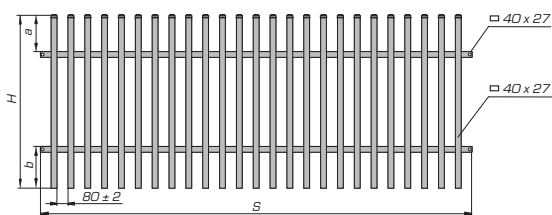






AW.10.01/P

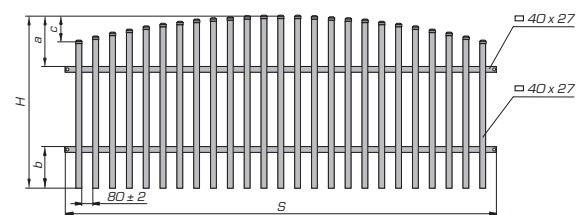
(S) 2500 [mm] x (H) 900 [mm] - 30 kg	(S) 3000 [mm] x (H) 1200 [mm] - 42 kg
(S) 2500 [mm] x (H) 1200 [mm] - 35 kg	(S) 3000 [mm] x (H) 1450 [mm] - 48 kg
(S) 2500 [mm] x (H) 1450 [mm] - 40 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	



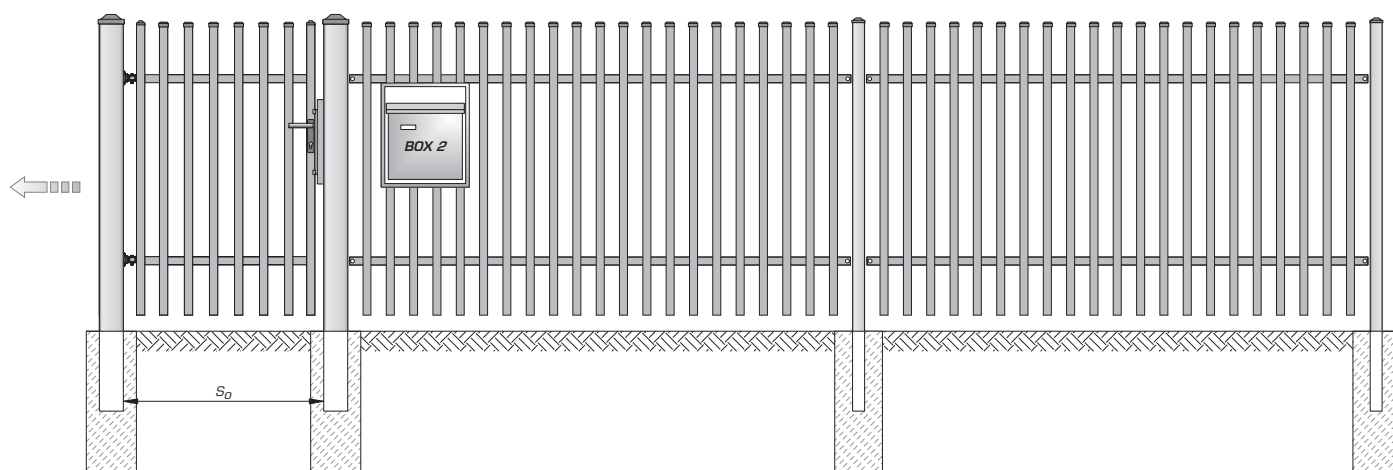
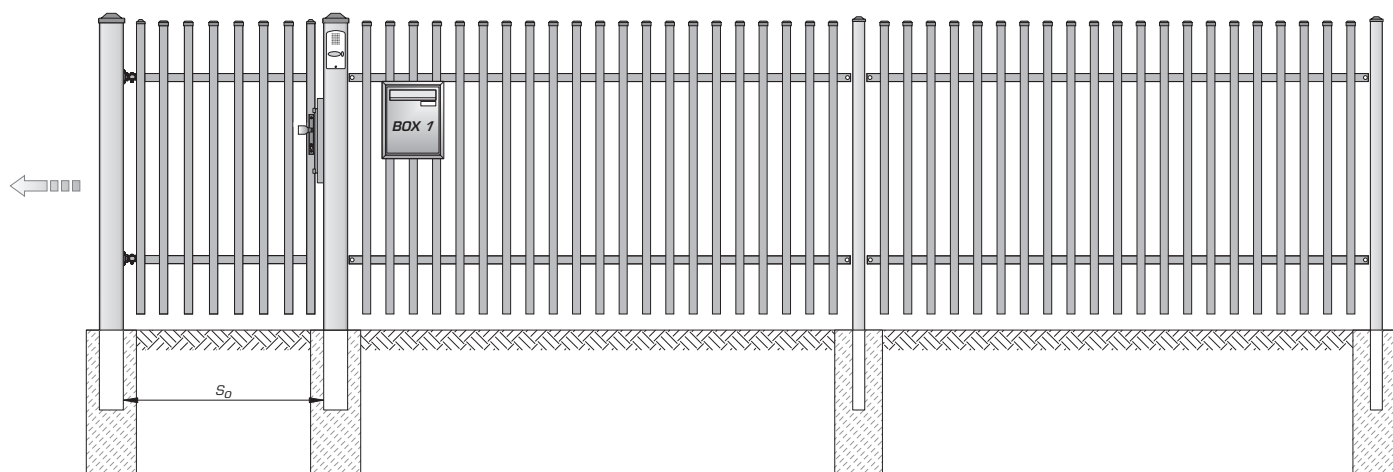
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$	$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$
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AW.10.01/Wp

(S) 2500 [mm] x (H) 900 [mm] - 28 kg	(S) 3000 [mm] x (H) 1200 [mm] - 40 kg
(S) 2500 [mm] x (H) 1200 [mm] - 33 kg	(S) 3000 [mm] x (H) 1450 [mm] - 46 kg
(S) 2500 [mm] x (H) 1450 [mm] - 38 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	

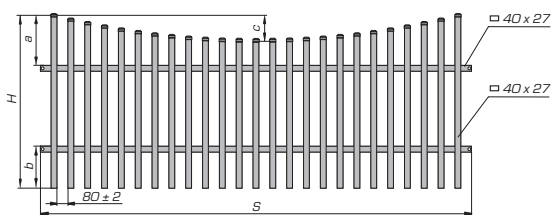


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$	$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$
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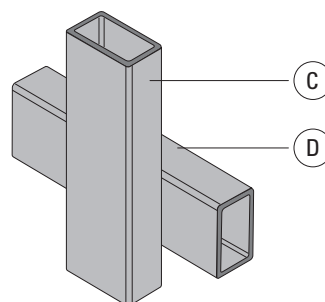


— AW.10.01/Wk —

(S) 2500 [mm] x (H) 900 [mm] - 28 kg	(S) 3000 [mm] x (H) 1200 [mm] - 40 kg
(S) 2500 [mm] x (H) 1200 [mm] - 33 kg	(S) 3000 [mm] x (H) 1450 [mm] - 46 kg
(S) 2500 [mm] x (H) 1450 [mm] - 38 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	



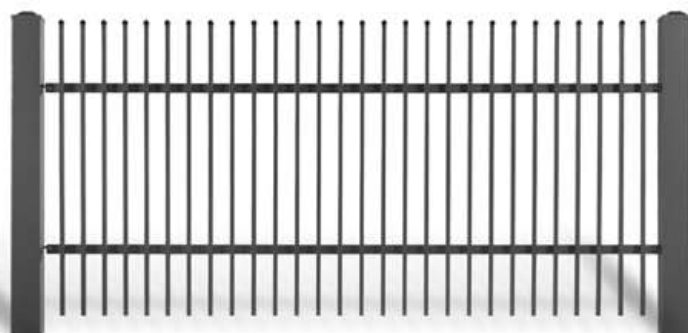
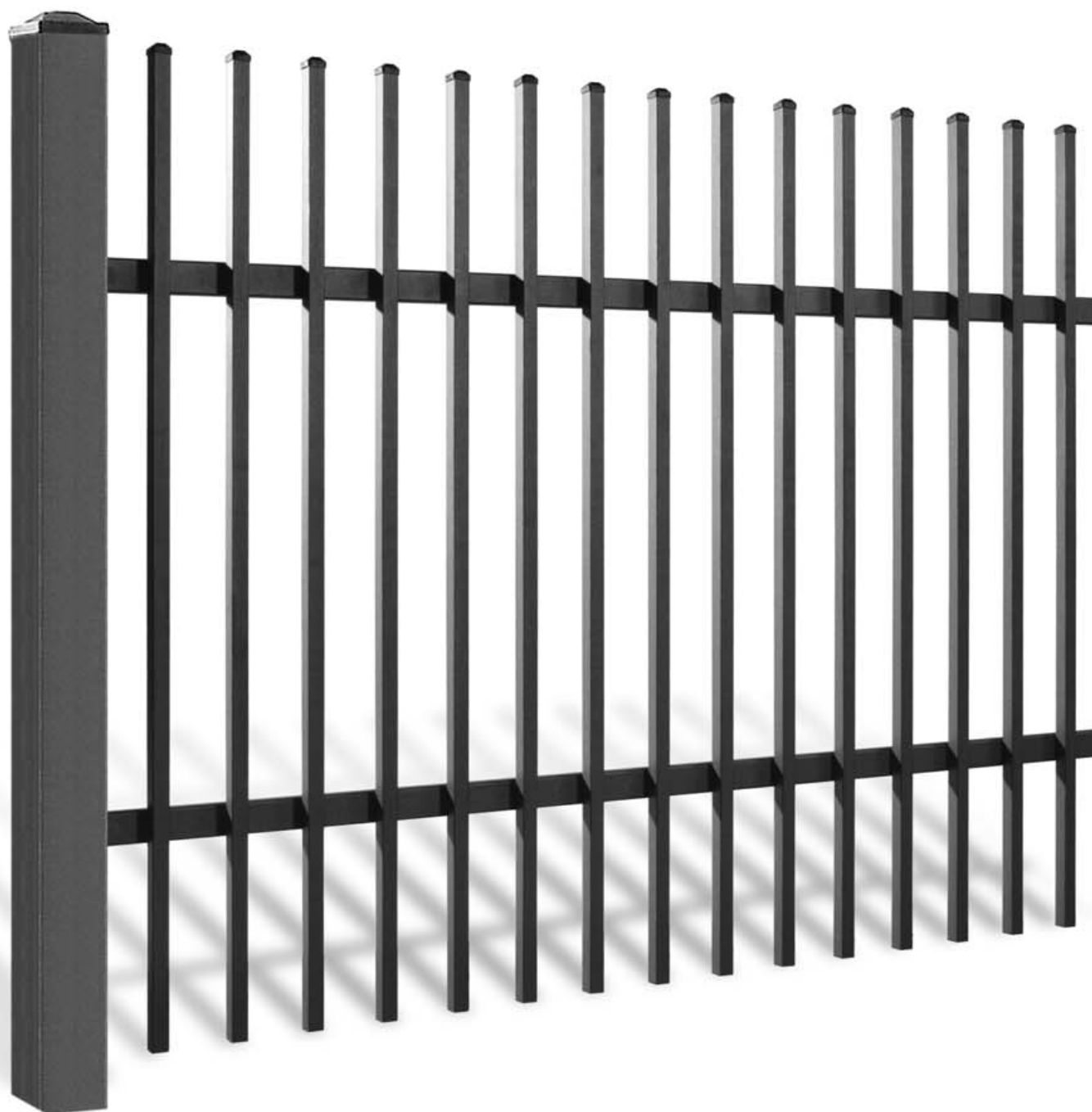
$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

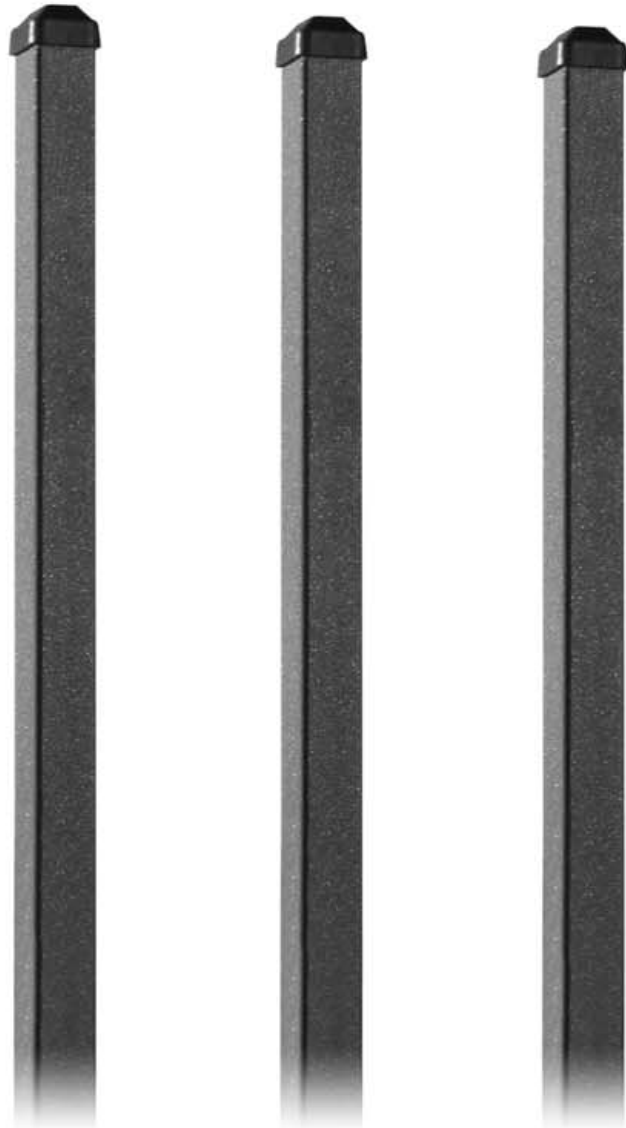


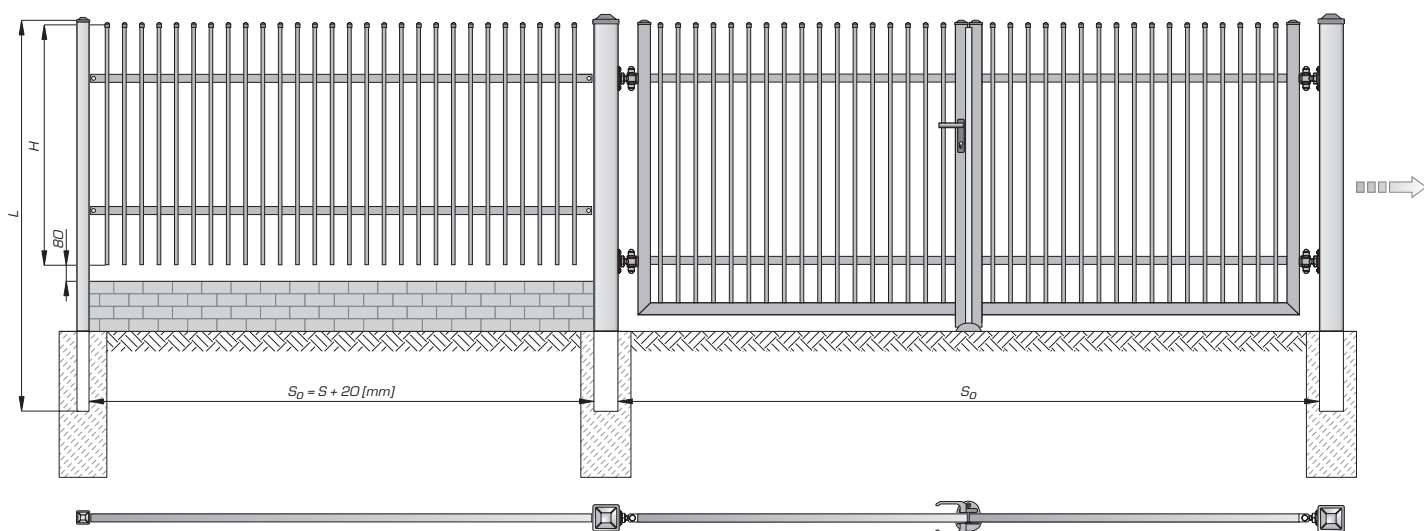
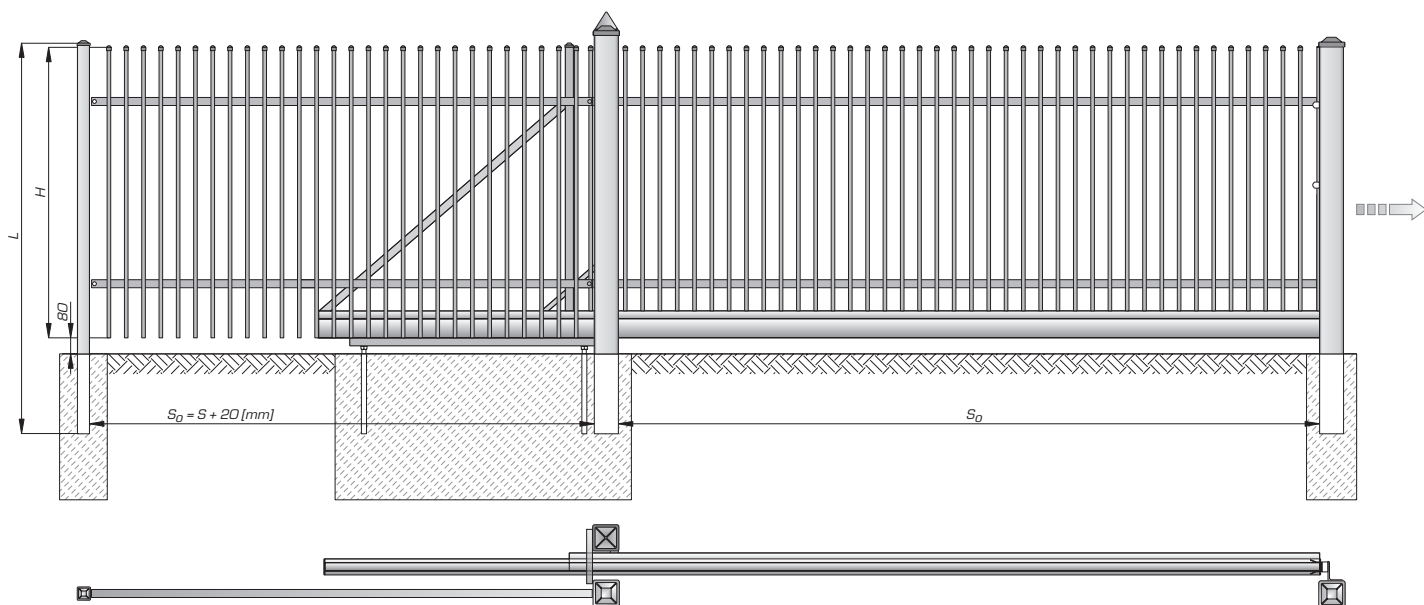
U1 C 40x27 D 40x27



System Classic
AW.10.02

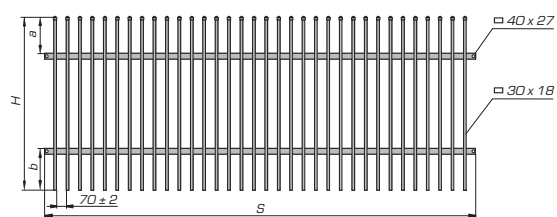






AW.10.02/P

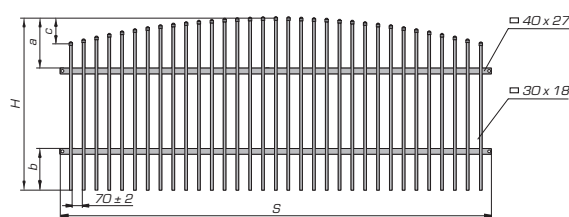
(S) 2500 [mm] x (H) 900 [mm] - 27 kg	(S) 3000 [mm] x (H) 1200 [mm] - 40 kg
(S) 2500 [mm] x (H) 1200 [mm] - 33 kg	(S) 3000 [mm] x (H) 1450 [mm] - 47 kg
(S) 2500 [mm] x (H) 1450 [mm] - 39 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



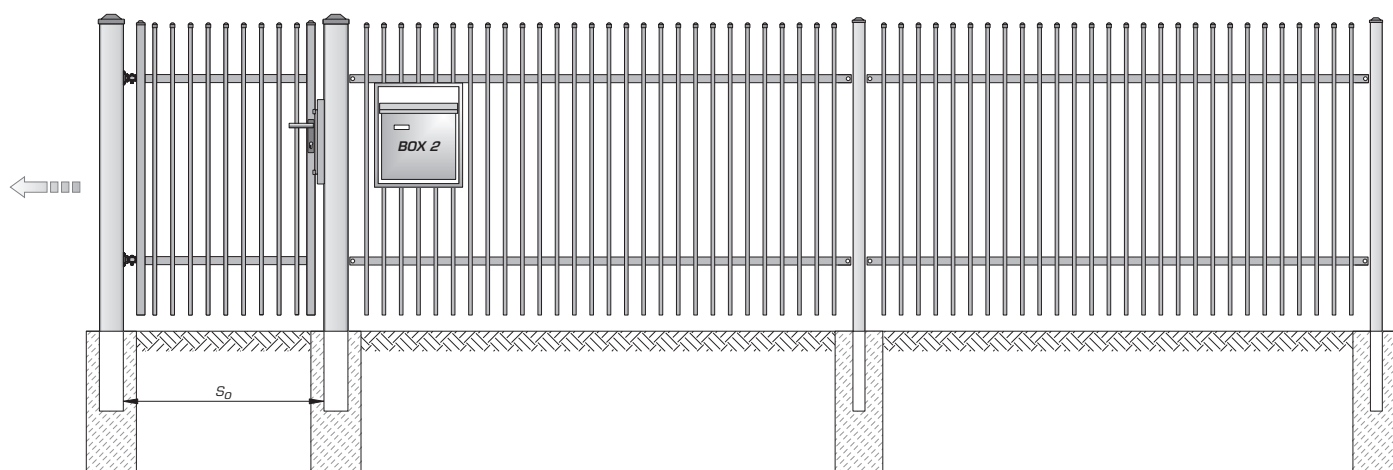
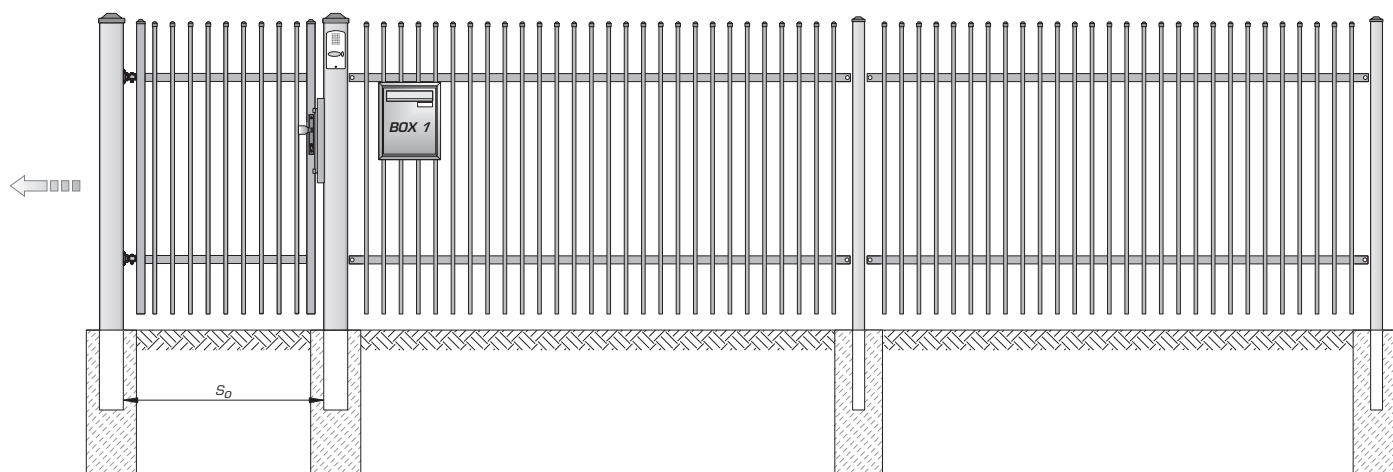
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$	$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$
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AW.10.02/Wp

(S) 2500 [mm] x (H) 900 [mm] - 25 kg	(S) 3000 [mm] x (H) 1200 [mm] - 38 kg
(S) 2500 [mm] x (H) 1200 [mm] - 31 kg	(S) 3000 [mm] x (H) 1450 [mm] - 45 kg
(S) 2500 [mm] x (H) 1450 [mm] - 37 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

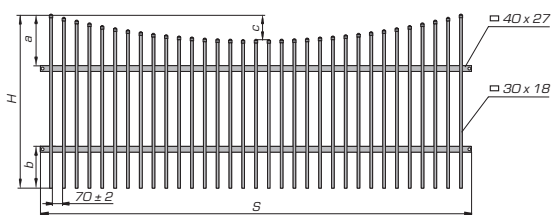


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$	$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$
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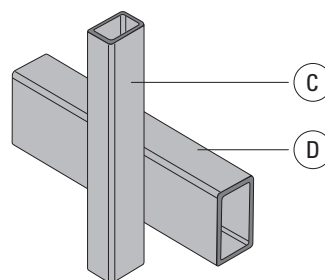


— AW.10.02/Wk —

(S) 2500 [mm] x (H) 900 [mm] - 25 kg	(S) 3000 [mm] x (H) 1200 [mm] - 38 kg
(S) 2500 [mm] x (H) 1200 [mm] - 31 kg	(S) 3000 [mm] x (H) 1450 [mm] - 45 kg
(S) 2500 [mm] x (H) 1450 [mm] - 37 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

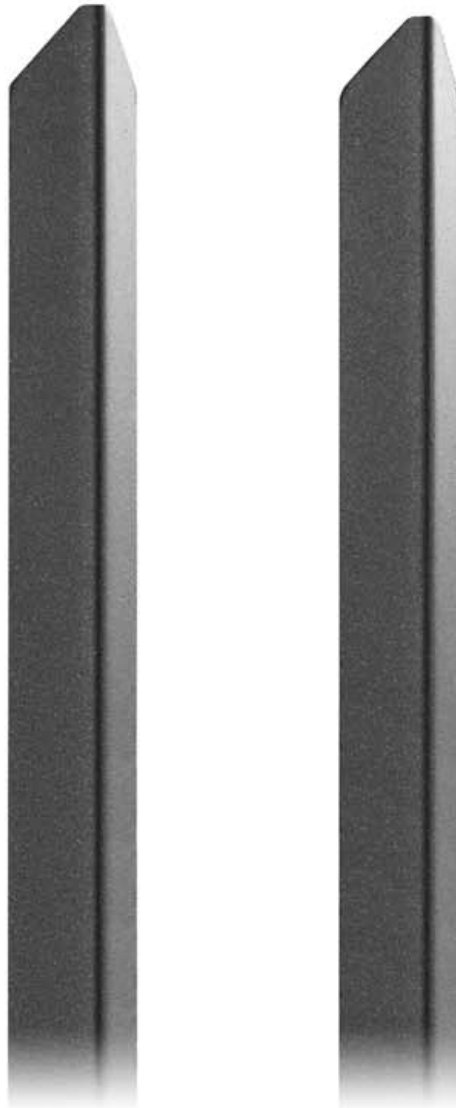


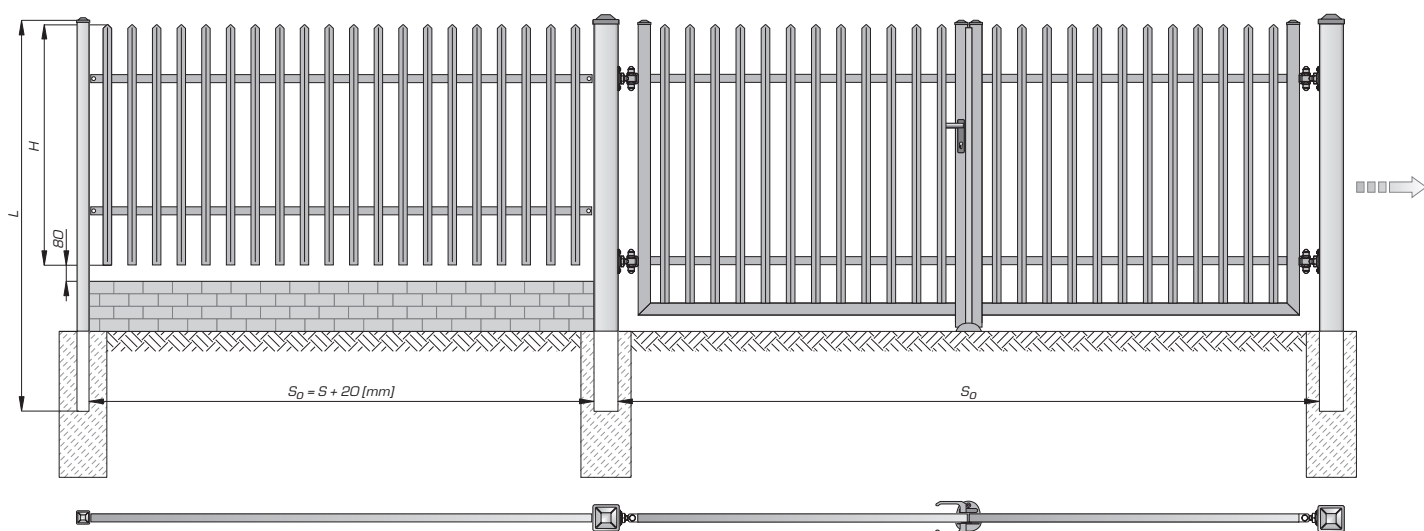
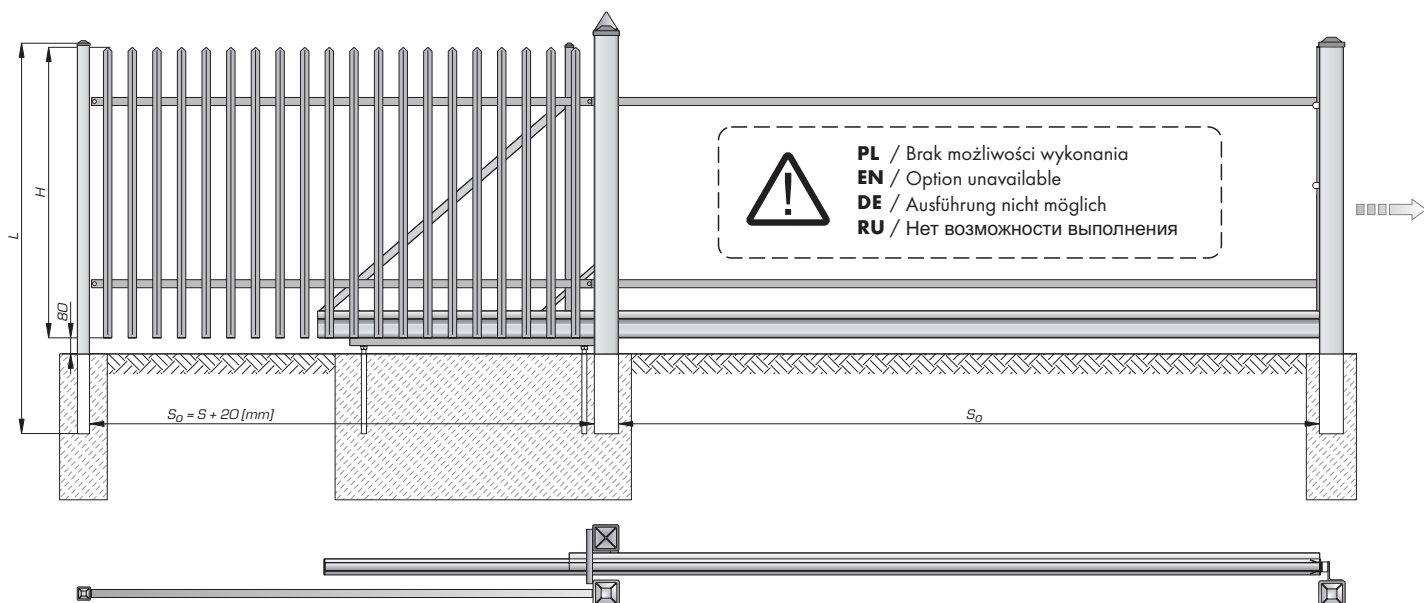
U1 C 30x18 D 40x27



System Classic
AW.10.03

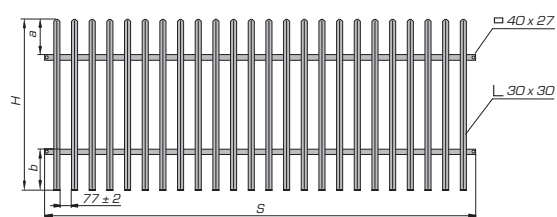






AW.10.03/P

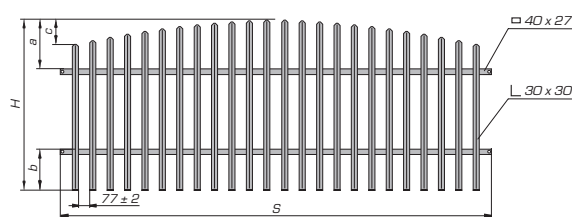
(S) 2500 [mm] x (H) 900 [mm] - 28 kg	(S) 3000 [mm] x (H) 1200 [mm] - 40 kg
(S) 2500 [mm] x (H) 1200 [mm] - 33 kg	(S) 3000 [mm] x (H) 1450 [mm] - 45 kg
(S) 2500 [mm] x (H) 1450 [mm] - 38 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	



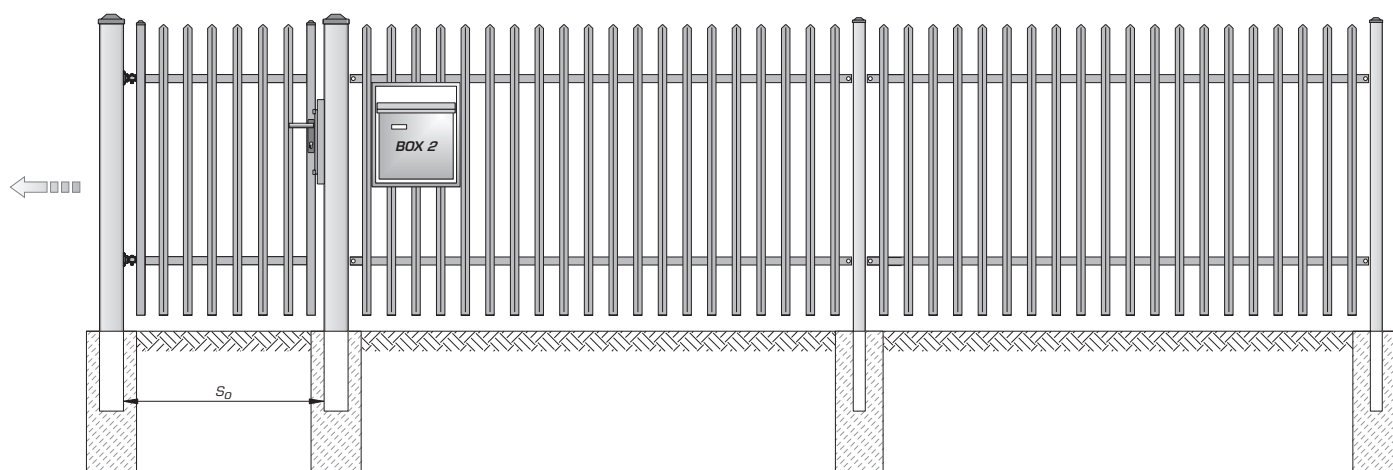
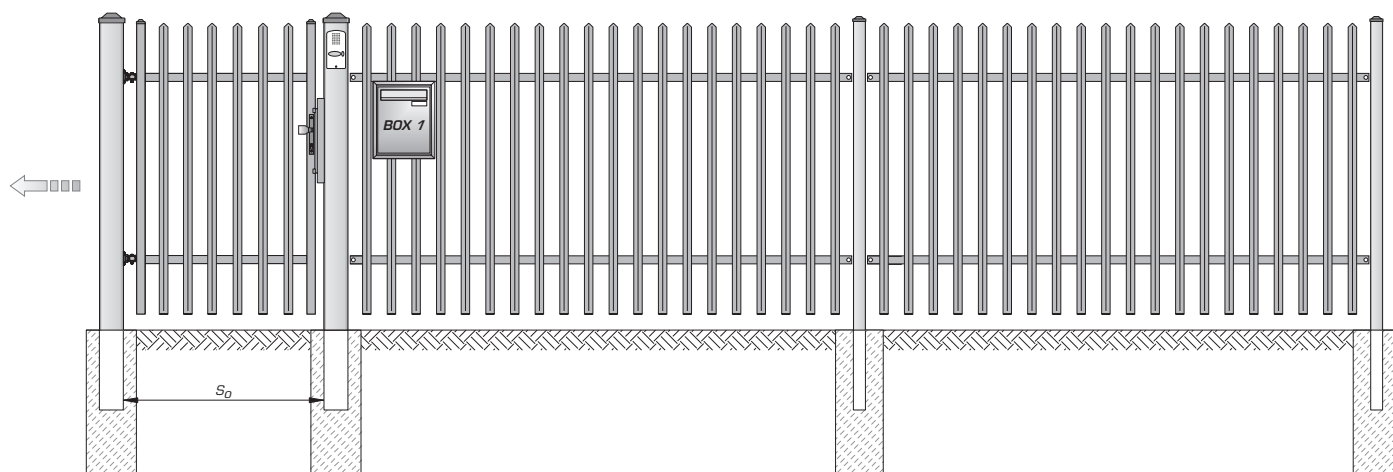
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$	$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$
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AW.10.03/Wp

(S) 2500 [mm] x (H) 900 [mm] - 27 kg	(S) 3000 [mm] x (H) 1200 [mm] - 39 kg
(S) 2500 [mm] x (H) 1200 [mm] - 32 kg	(S) 3000 [mm] x (H) 1450 [mm] - 44 kg
(S) 2500 [mm] x (H) 1450 [mm] - 37 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	

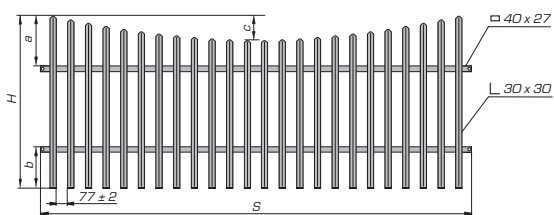


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$	$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$
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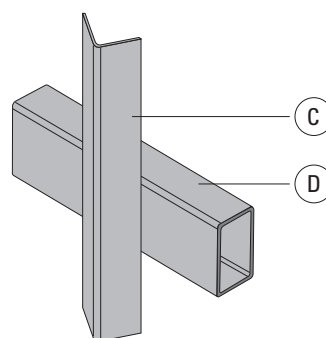


— AW.10.03/Wk —

(S) 2500 [mm] x (H) 900 [mm] - 27 kg	(S) 3000 [mm] x (H) 1200 [mm] - 39 kg
(S) 2500 [mm] x (H) 1200 [mm] - 32 kg	(S) 3000 [mm] x (H) 1450 [mm] - 44 kg
(S) 2500 [mm] x (H) 1450 [mm] - 37 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	



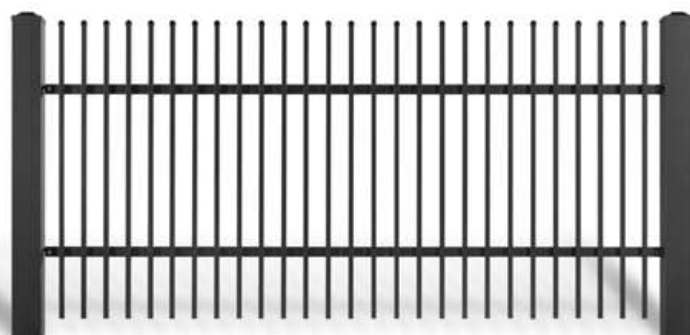
$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

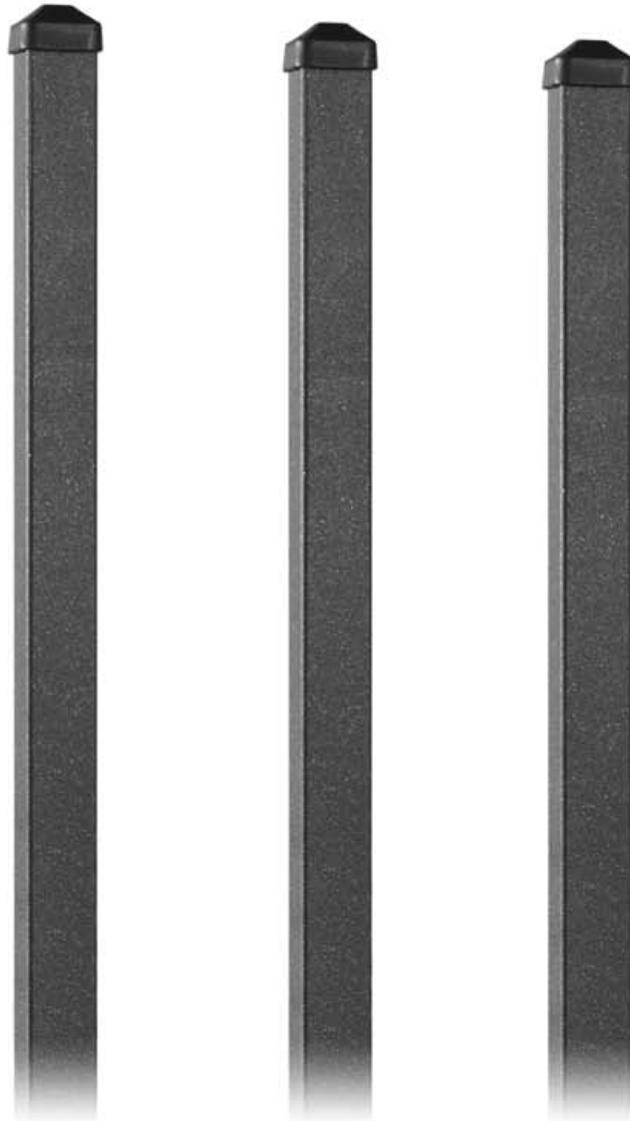


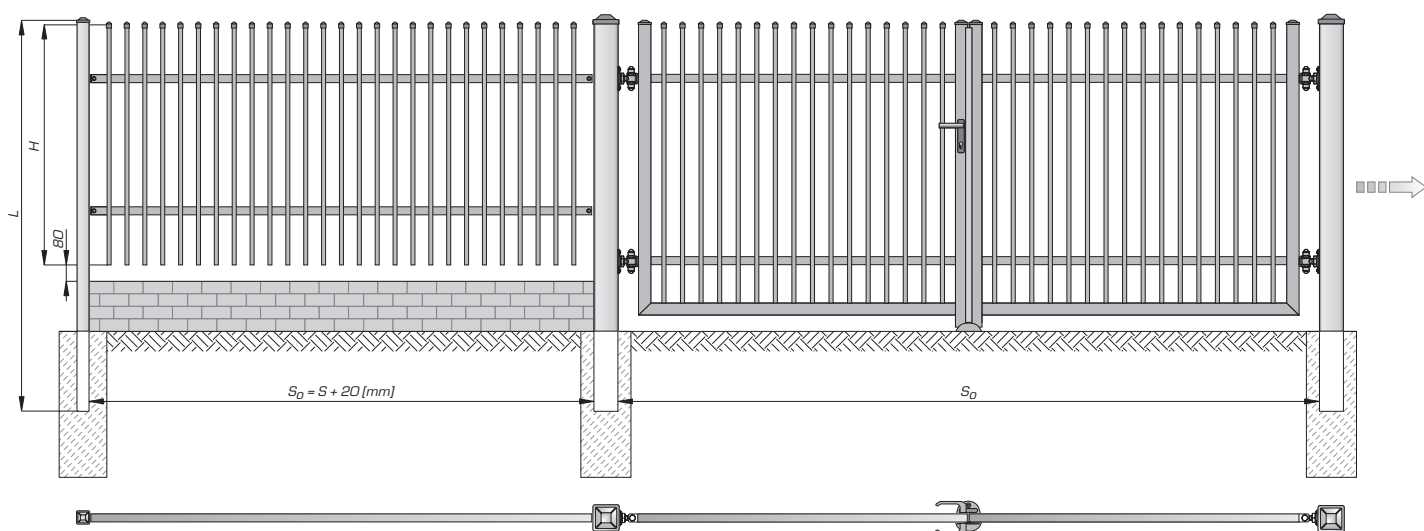
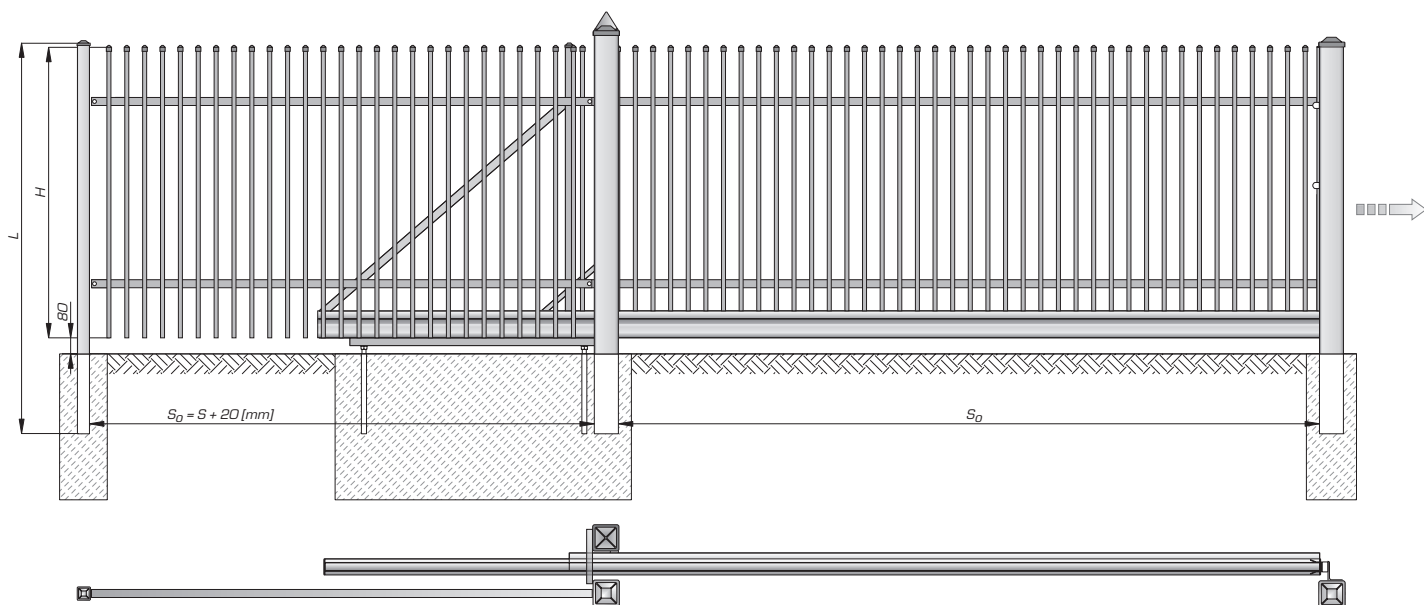
U1 C 30x30 D 40x27



System Classic
AW.10.05

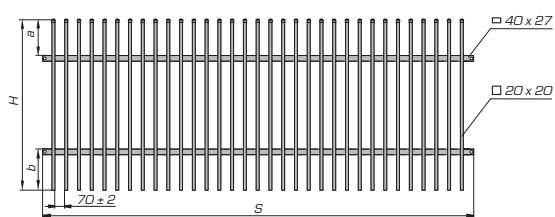






AW.10.05/P

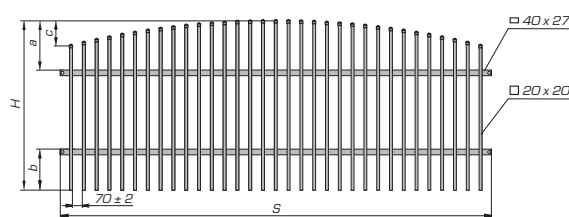
(S) 2500 [mm] x (H) 900 [mm] - 25 kg	(S) 3000 [mm] x (H) 1200 [mm] - 34 kg
(S) 2500 [mm] x (H) 1200 [mm] - 29 kg	(S) 3000 [mm] x (H) 1450 [mm] - 40 kg
(S) 2500 [mm] x (H) 1450 [mm] - 33 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



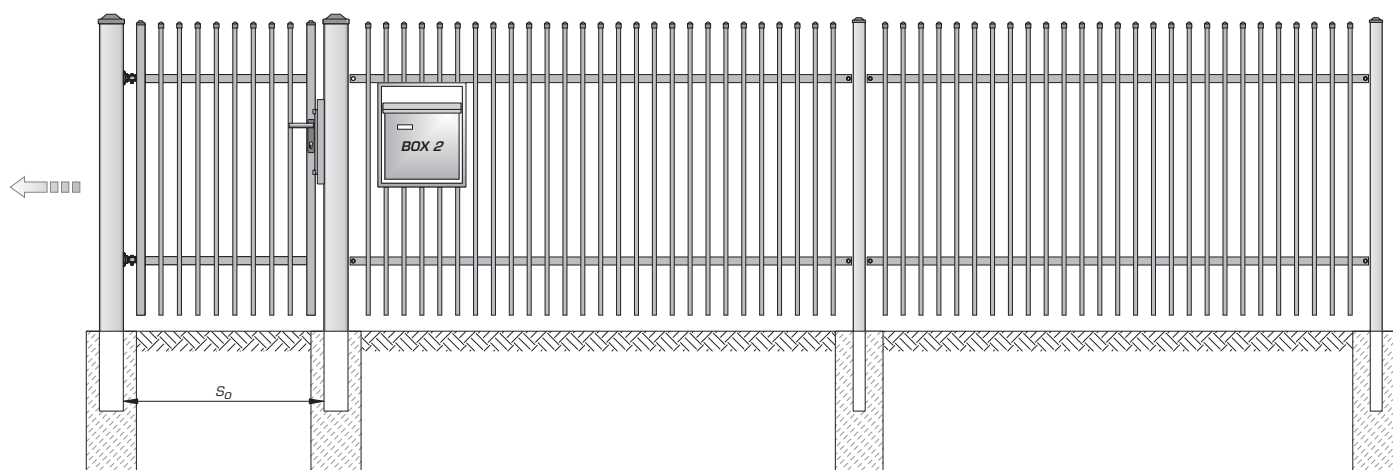
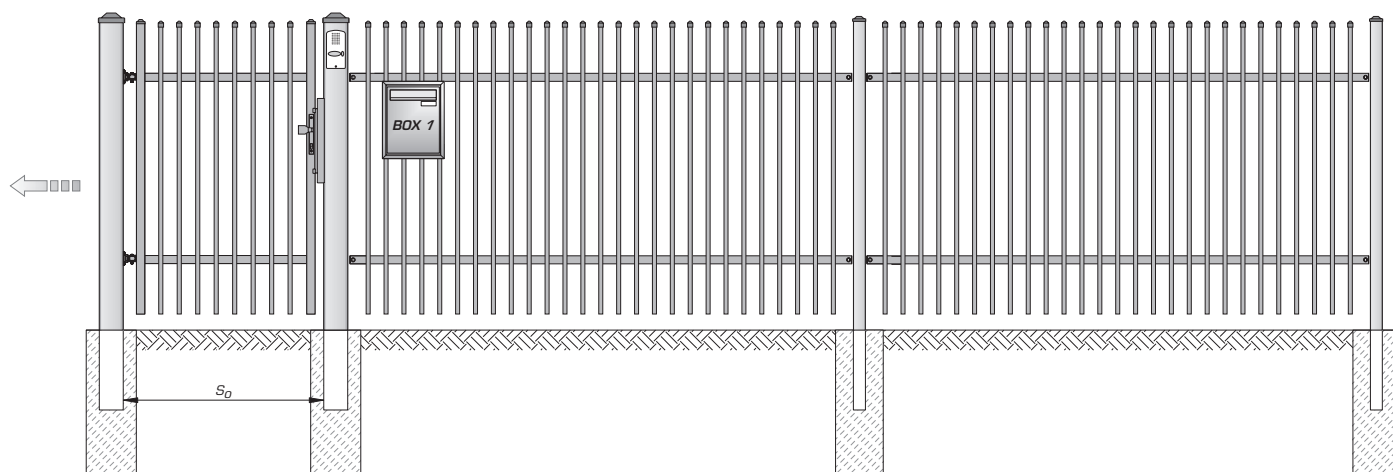
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$	$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$
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AW.10.05/Wp

(S) 2500 [mm] x (H) 900 [mm] - 23 kg	(S) 3000 [mm] x (H) 1200 [mm] - 32 kg
(S) 2500 [mm] x (H) 1200 [mm] - 27 kg	(S) 3000 [mm] x (H) 1450 [mm] - 38 kg
(S) 2500 [mm] x (H) 1450 [mm] - 31 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

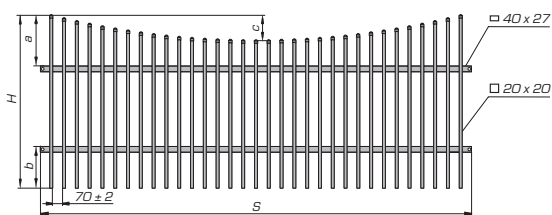


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$	$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$
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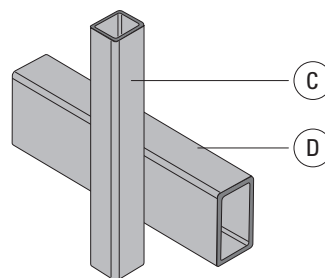


— AW.10.05/Wk —

(S) 2500 [mm] x (H) 900 [mm] - 23 kg	(S) 3000 [mm] x (H) 1200 [mm] - 32 kg
(S) 2500 [mm] x (H) 1200 [mm] - 27 kg	(S) 3000 [mm] x (H) 1450 [mm] - 38 kg
(S) 2500 [mm] x (H) 1450 [mm] - 31 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



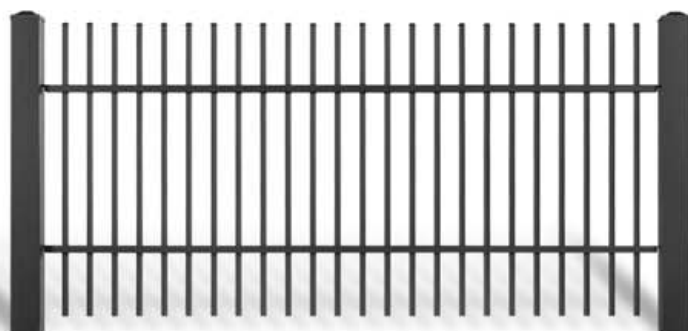
$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

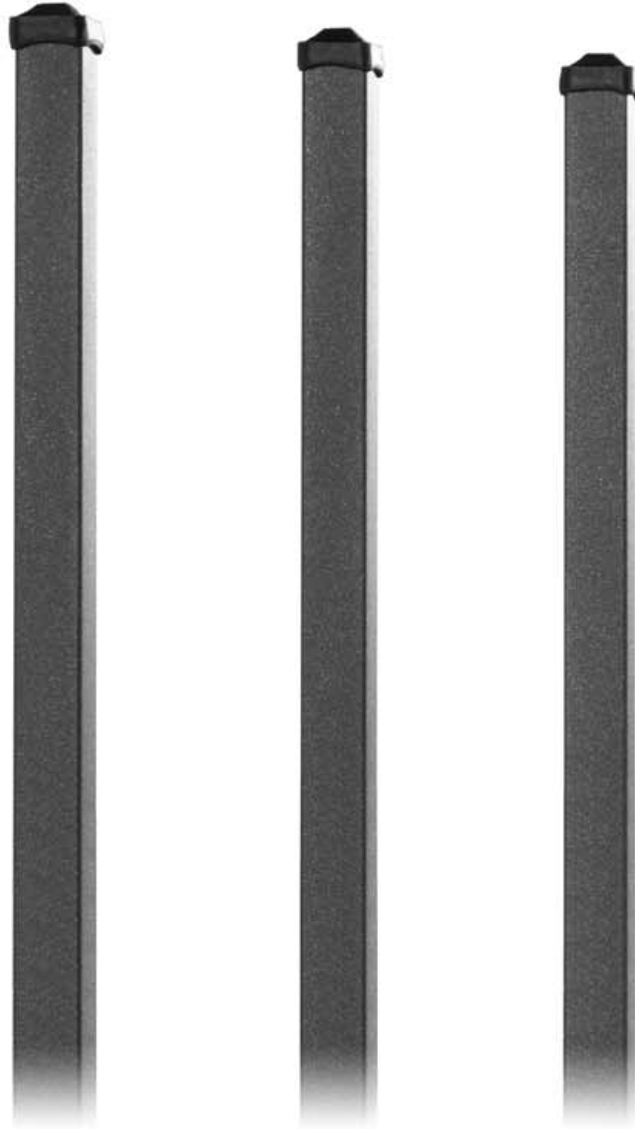


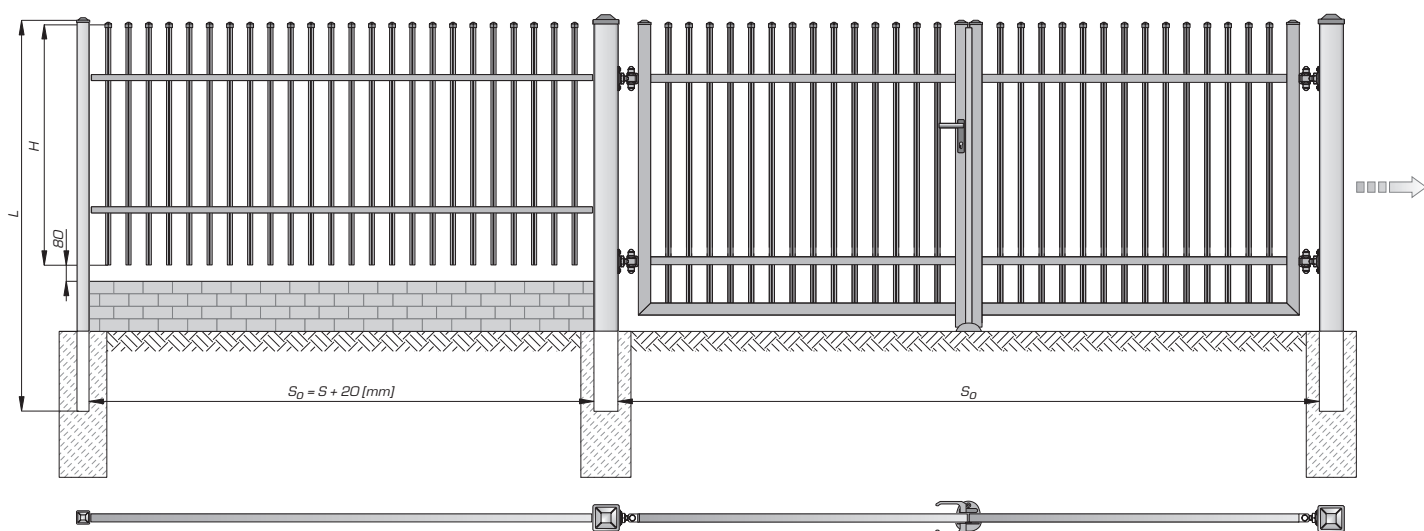
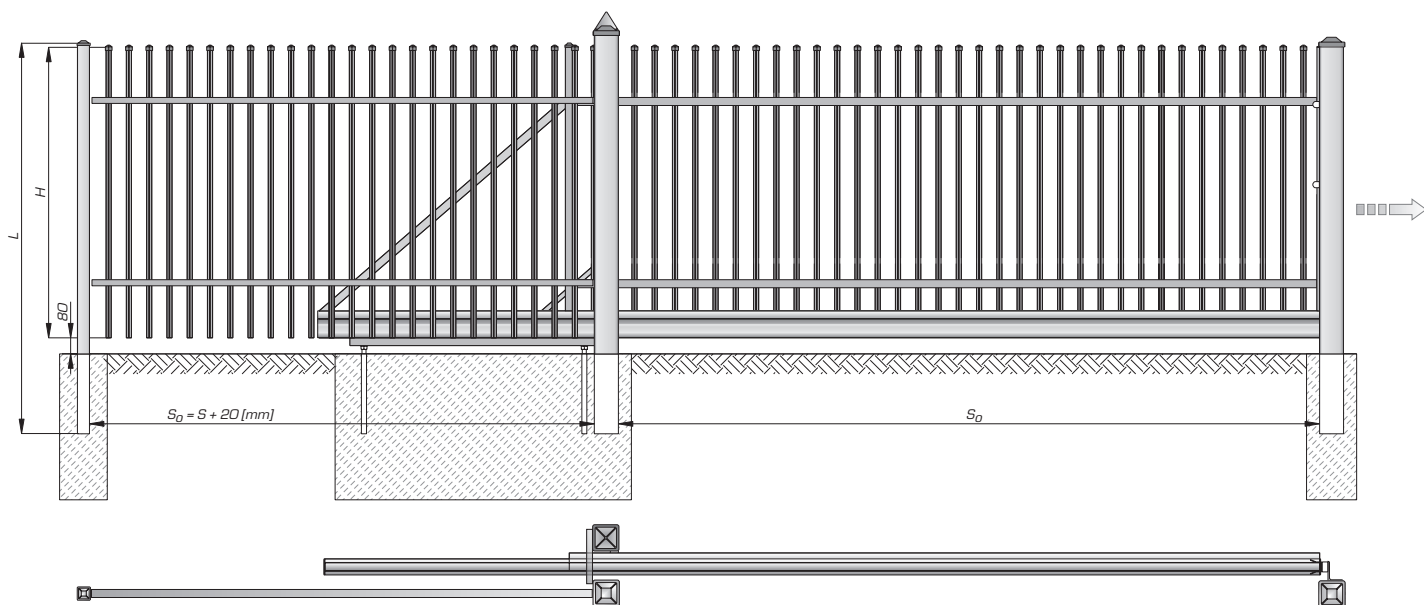
U1 C 20x20 D 40x27



System Classic
AW.10.06

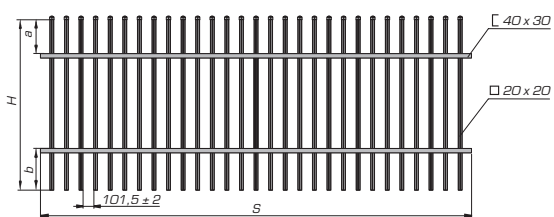






AW.10.06/P

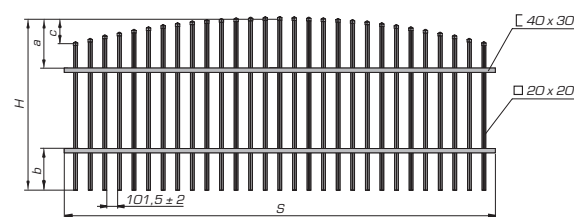
(S) 2500 [mm] x (H) 900 [mm] - 24 kg	(S) 3000 [mm] x (H) 1200 [mm] - 31 kg
(S) 2500 [mm] x (H) 1200 [mm] - 27 kg	(S) 3000 [mm] x (H) 1450 [mm] - 36 kg
(S) 2500 [mm] x (H) 1450 [mm] - 30 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	



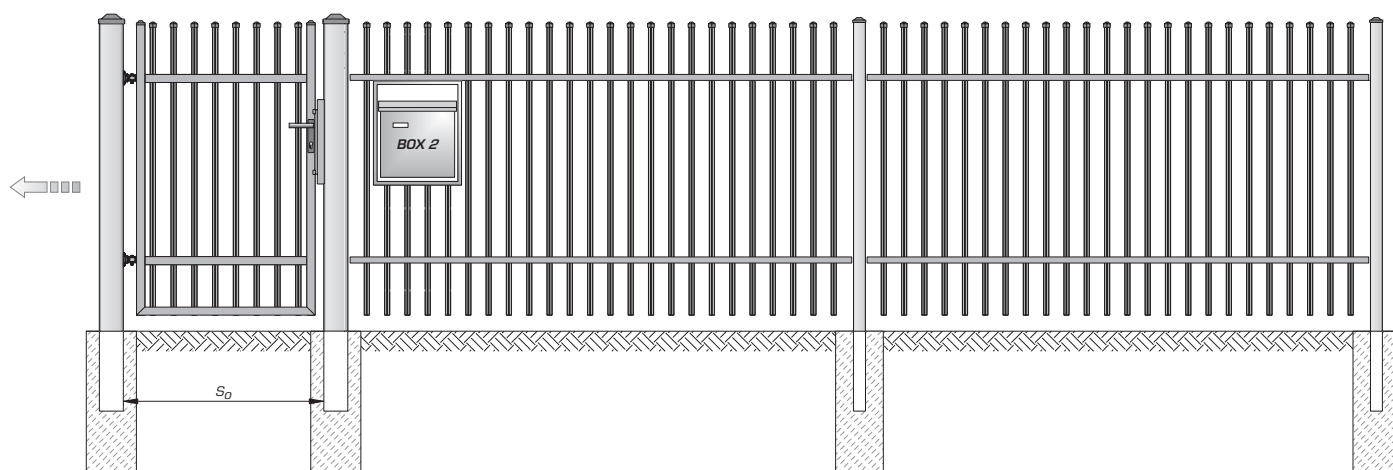
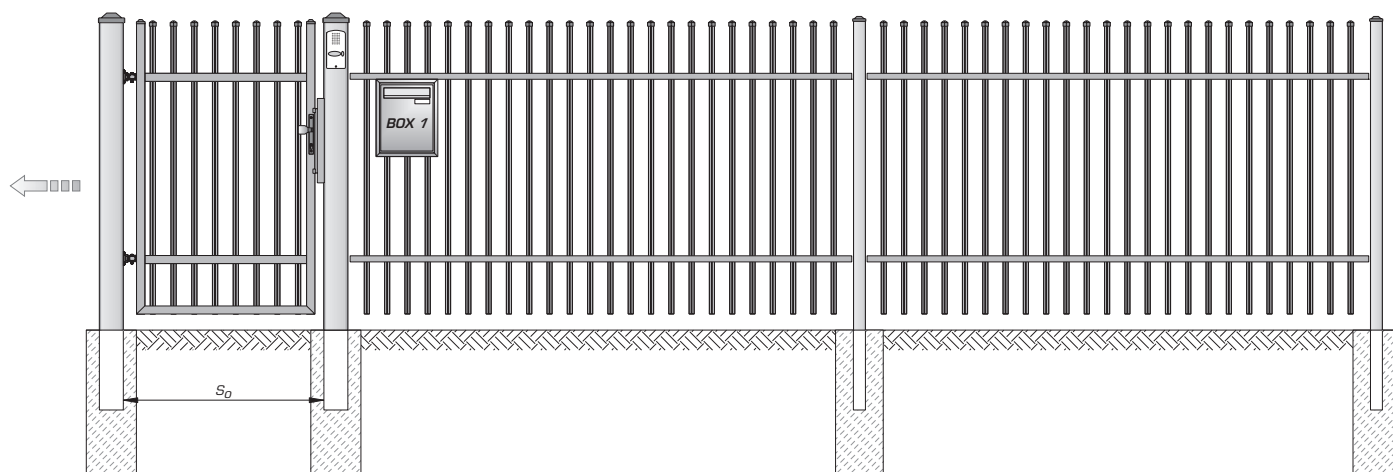
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$	$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$
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AW.10.06/Wp

(S) 2500 [mm] x (H) 900 [mm] - 23 kg	(S) 3000 [mm] x (H) 1200 [mm] - 30 kg
(S) 2500 [mm] x (H) 1200 [mm] - 26 kg	(S) 3000 [mm] x (H) 1450 [mm] - 35 kg
(S) 2500 [mm] x (H) 1450 [mm] - 29 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	

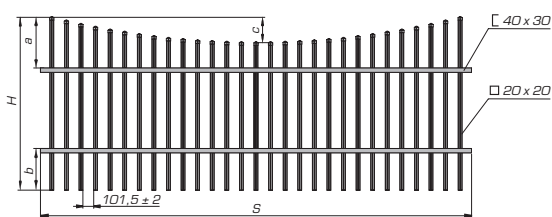


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$	$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$
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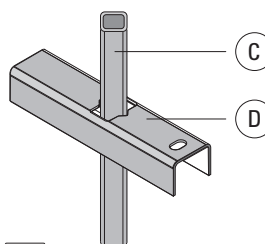


AW.10.06/Wk

(S) 2500 [mm] x (H) 900 [mm] - 23 kg	(S) 3000 [mm] x (H) 1200 [mm] - 30 kg
(S) 2500 [mm] x (H) 1200 [mm] - 26 kg	(S) 3000 [mm] x (H) 1450 [mm] - 35 kg
(S) 2500 [mm] x (H) 1450 [mm] - 29 kg	
max: (S) 3000 [mm] x (H) 1950 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



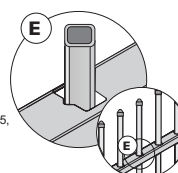
U4

C 20x20

D 40x30

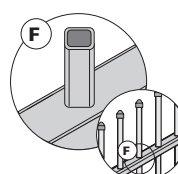
AW.10.06 EKO

PL / Segment, Brama przesuwana P-55,
Furka, Brama dwuskrzydłowa
EN / Segment, Sliding gate P-55,
Wicket, Double-leaf gate
DE / Zaunfeld, Schiebetor P-55,
Pforte, Zweiflügeltor
RU / Секция, Сдвижные ворота P-55,
Калитка, Распашные ворота



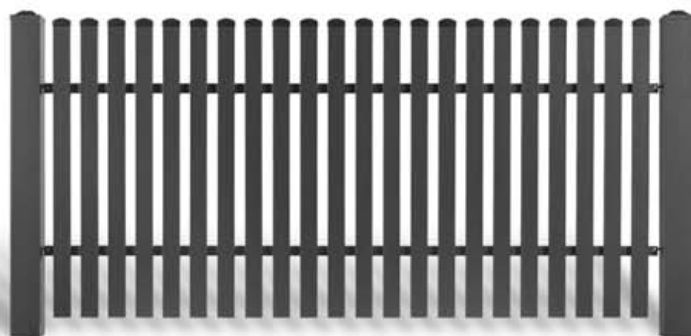
AW.10.06

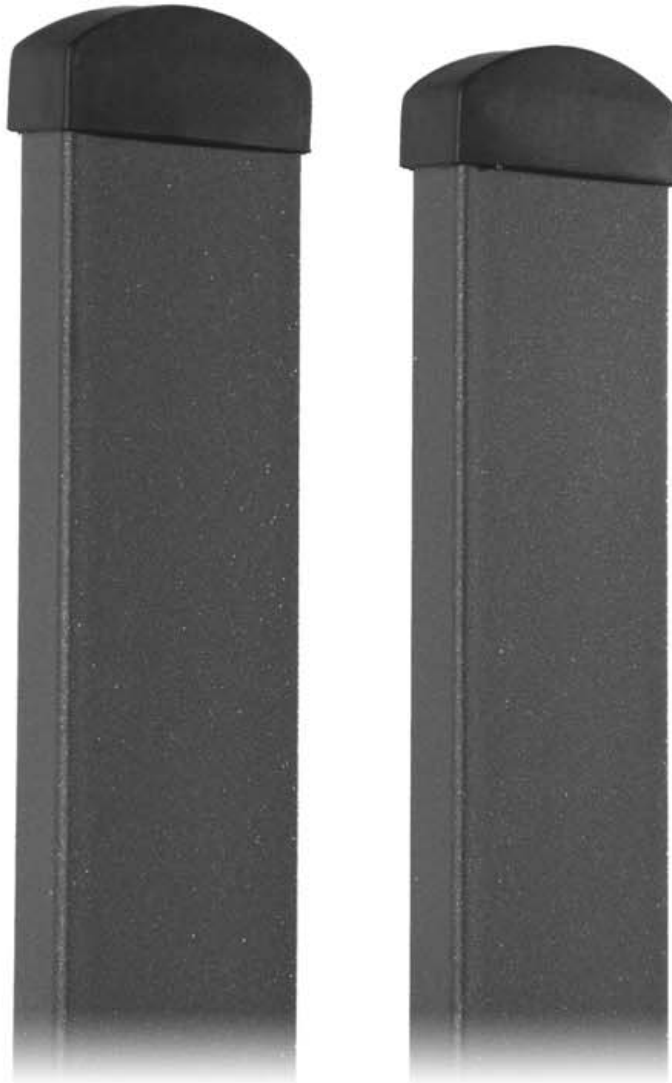
PL / Brama przesuwana, Furka,
Brama dwuskrzydłowa
EN / Sliding gate, Wicket,
Double-leaf gate
DE / Schiebetor, Pforte,
Zweiflügeltor
RU / Сдвижные ворота, Калитка,
Распашные ворота

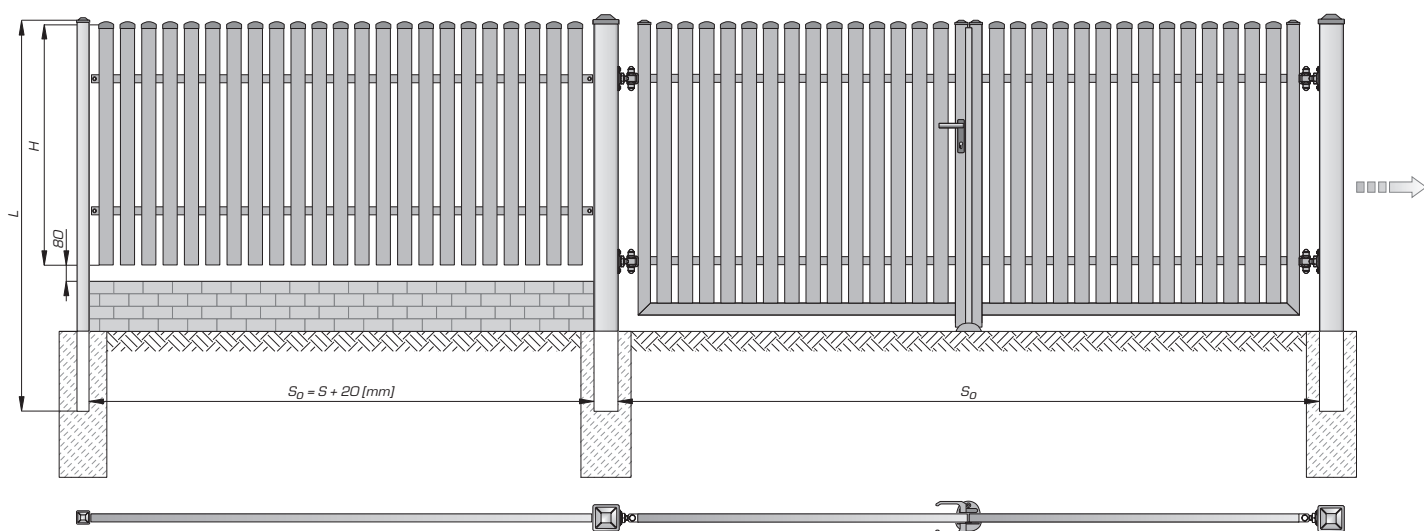
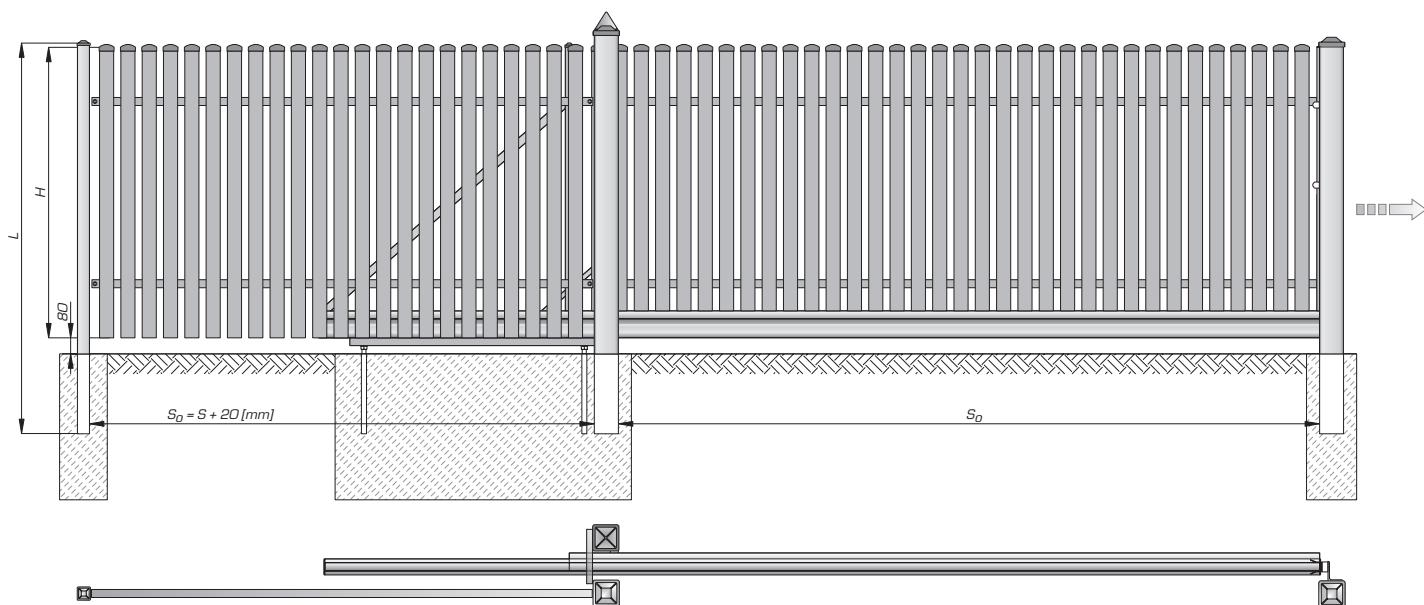




System Classic
AW.10.16

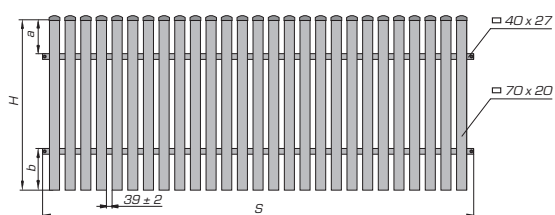






AW.10.16/P

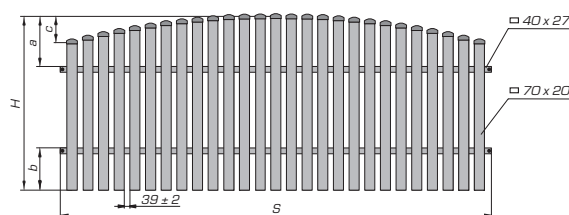
(S) 2500 [mm] x (H) 900 [mm] - 47 kg	(S) 3000 [mm] x (H) 1200 [mm] - 69 kg
(S) 2500 [mm] x (H) 1200 [mm] - 57 kg	(S) 3000 [mm] x (H) 1450 [mm] - 81 kg
(S) 2500 [mm] x (H) 1450 [mm] - 67 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



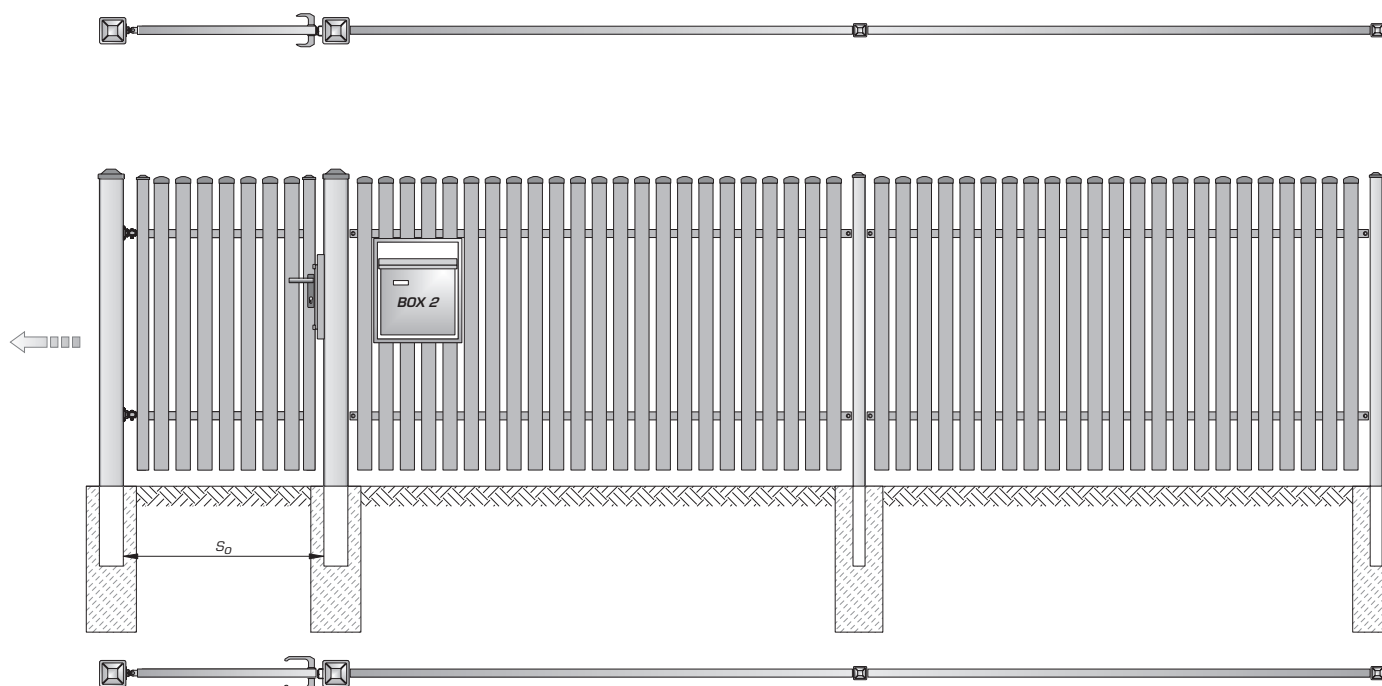
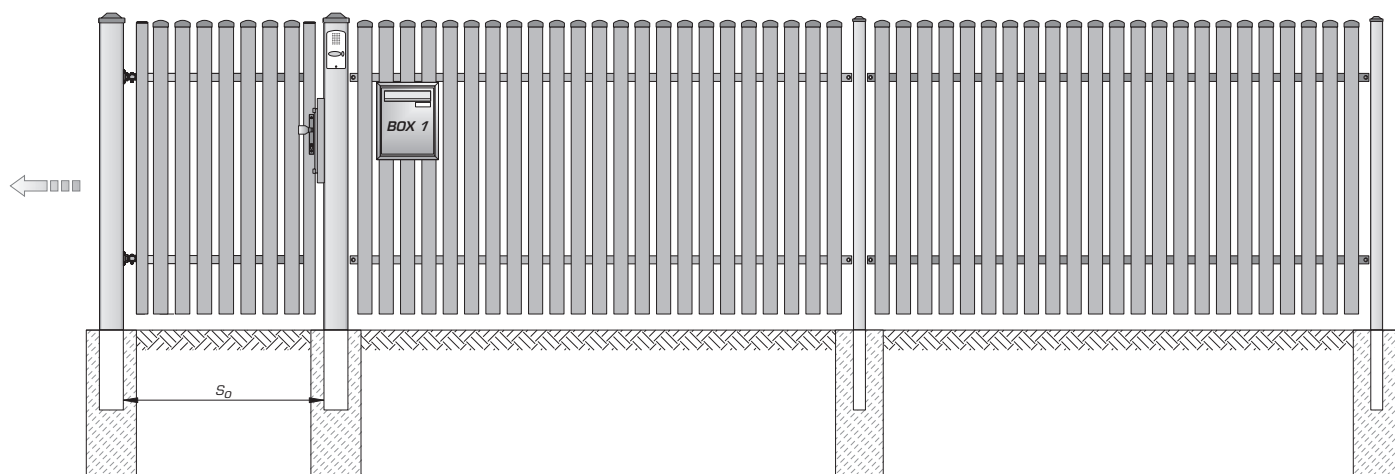
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$	$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$
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AW.10.16/Wp

(S) 2500 [mm] x (H) 900 [mm] - 44 kg	(S) 3000 [mm] x (H) 1200 [mm] - 66 kg
(S) 2500 [mm] x (H) 1200 [mm] - 54 kg	(S) 3000 [mm] x (H) 1450 [mm] - 78 kg
(S) 2500 [mm] x (H) 1450 [mm] - 64 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

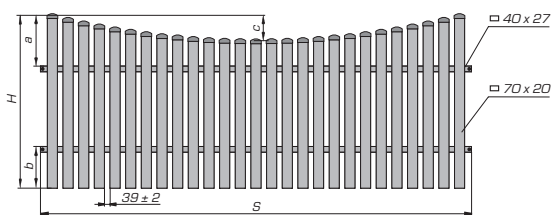


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$	$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$
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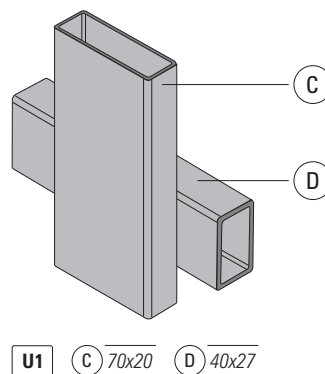


— AW.10.16/Wk —

(S) 2500 [mm] x (H) 900 [mm] - 44 kg	(S) 3000 [mm] x (H) 1200 [mm] - 66 kg
(S) 2500 [mm] x (H) 1200 [mm] - 54 kg	(S) 3000 [mm] x (H) 1450 [mm] - 78 kg
(S) 2500 [mm] x (H) 1450 [mm] - 64 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

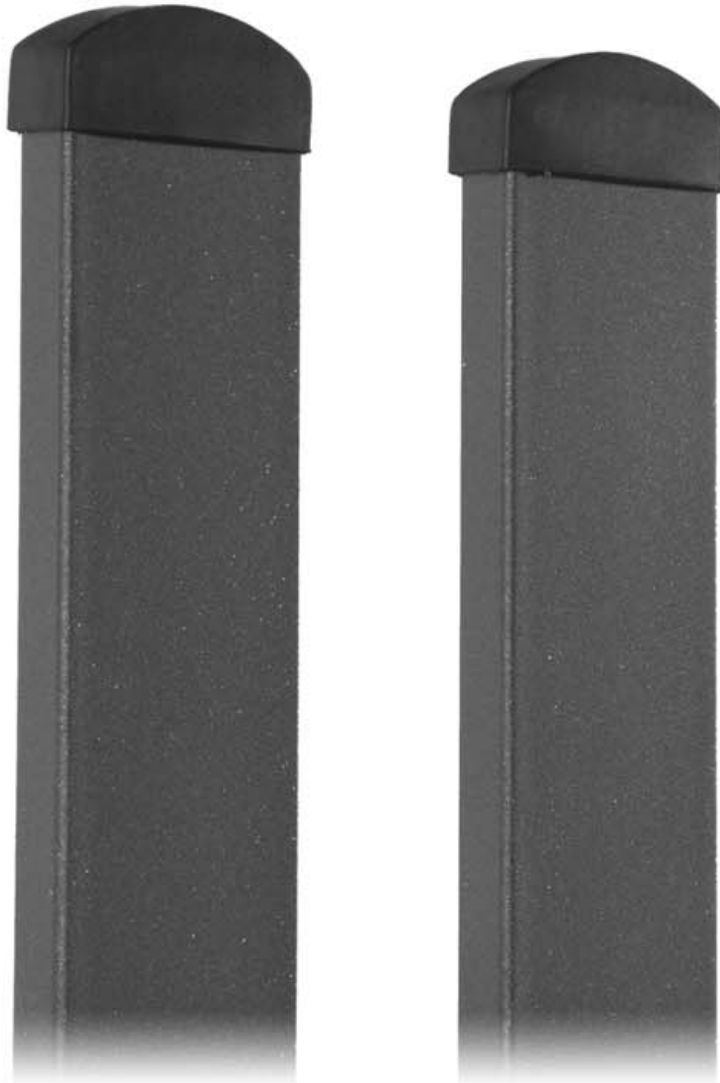


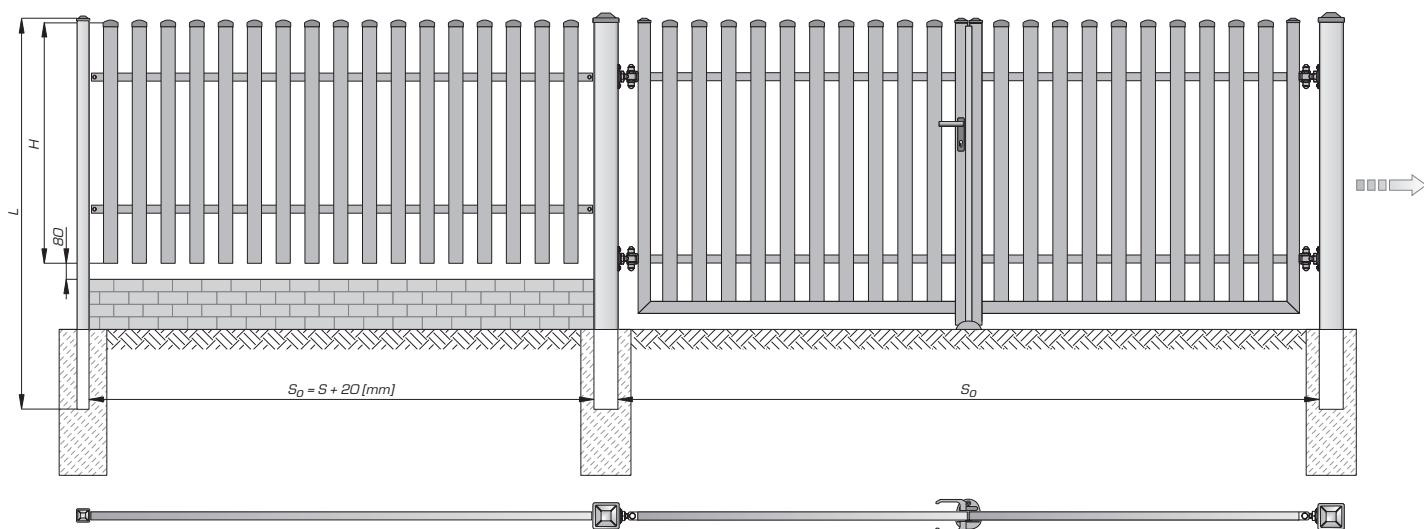
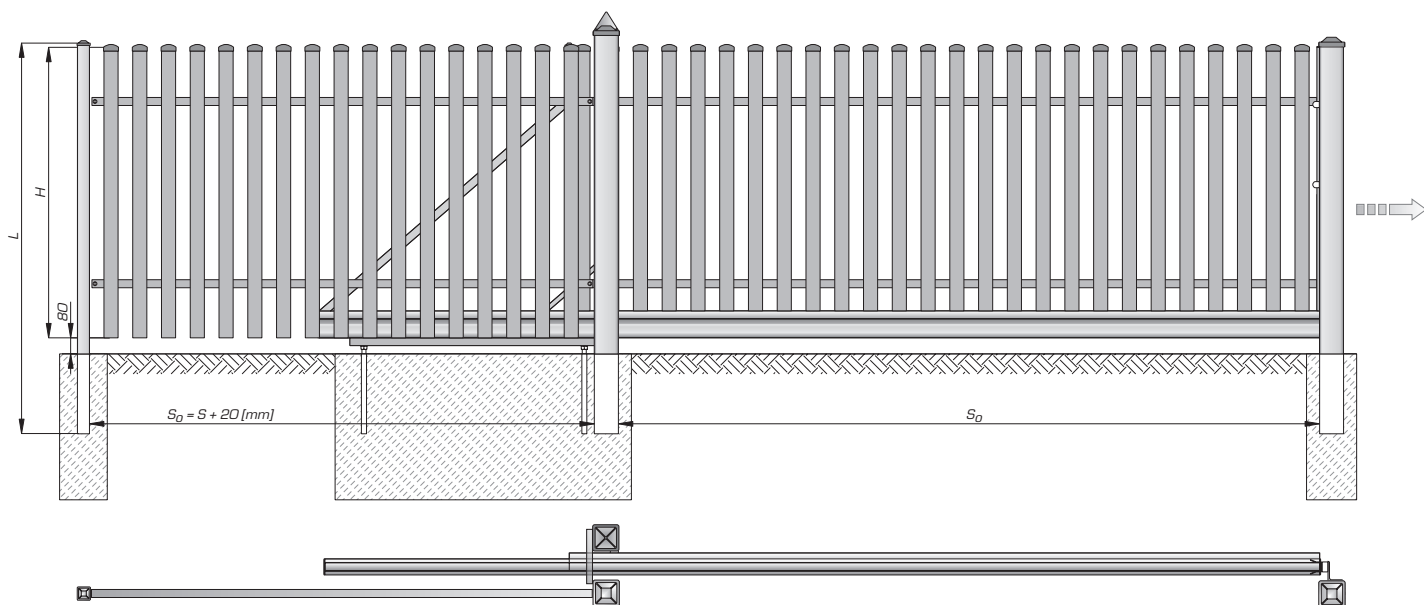
U1 C 70x20 D 40x27



System Classic
AW.10.17

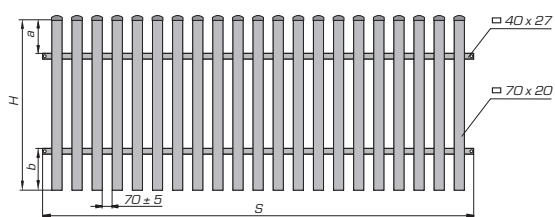






AW.10.17/P

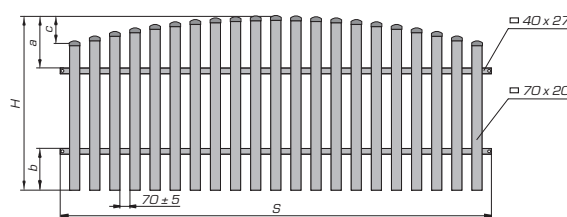
(S) 2500 [mm] x (H) 900 [mm] - 40 kg	(S) 3000 [mm] x (H) 1200 [mm] - 56 kg
(S) 2500 [mm] x (H) 1200 [mm] - 47 kg	(S) 3000 [mm] x (H) 1450 [mm] - 66 kg
(S) 2500 [mm] x (H) 1450 [mm] - 54 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



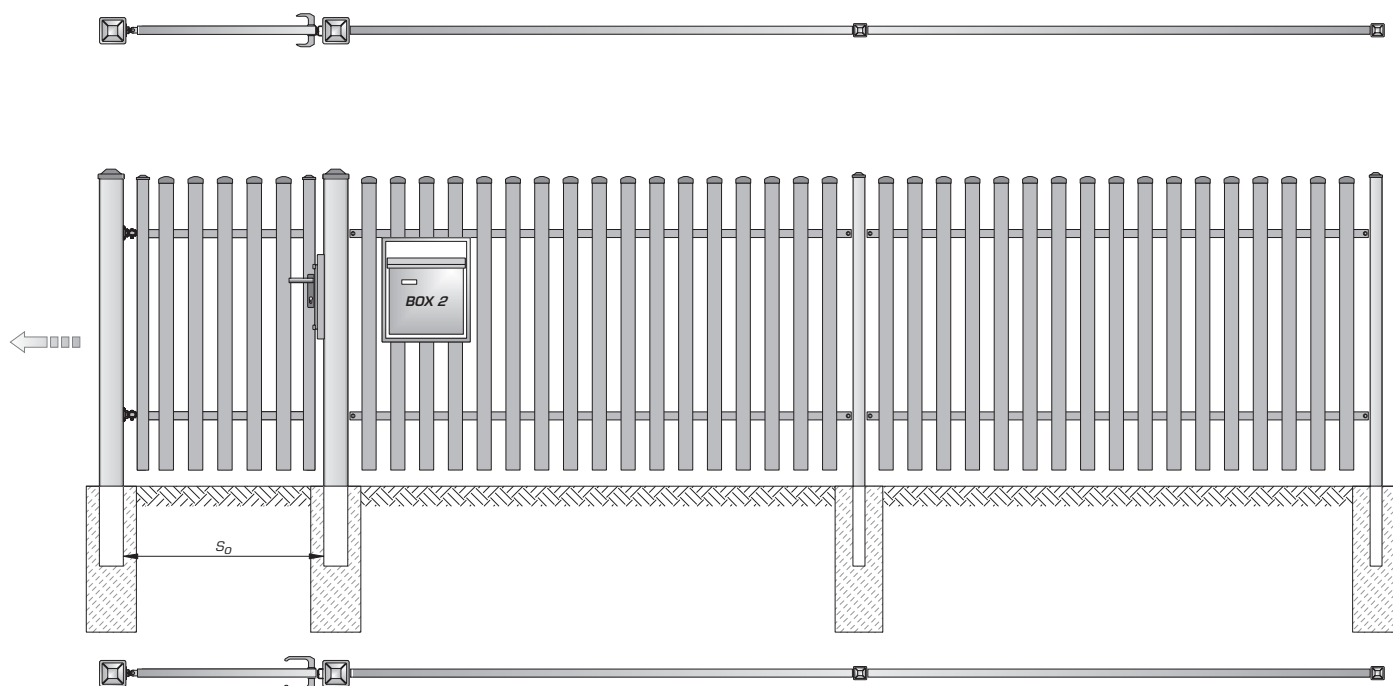
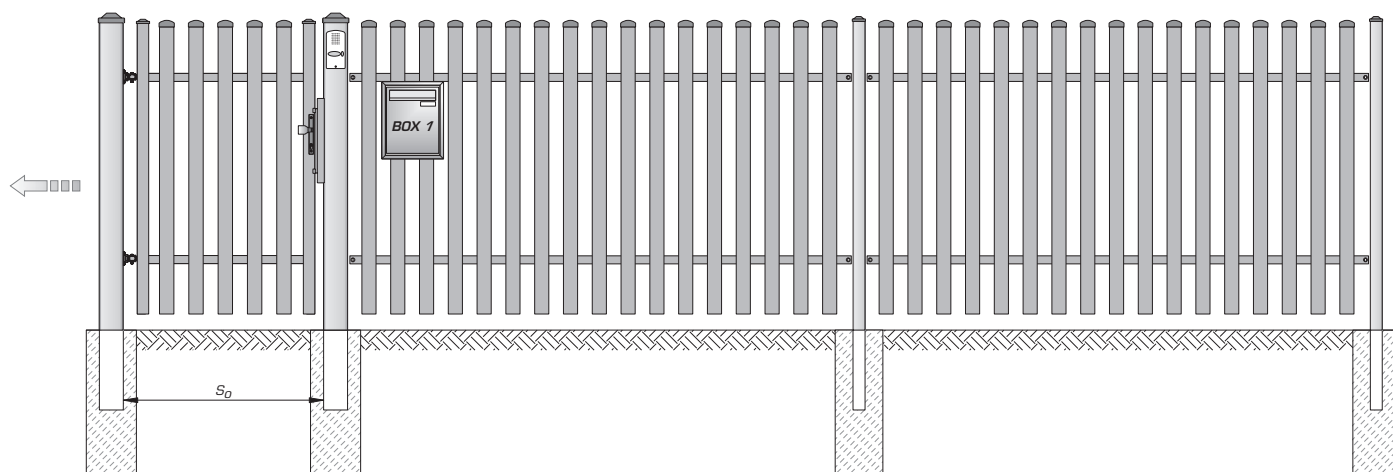
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$	$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$
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AW.10.17/Wp

(S) 2500 [mm] x (H) 900 [mm] - 38 kg	(S) 3000 [mm] x (H) 1200 [mm] - 54 kg
(S) 2500 [mm] x (H) 1200 [mm] - 45 kg	(S) 3000 [mm] x (H) 1450 [mm] - 64 kg
(S) 2500 [mm] x (H) 1450 [mm] - 52 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

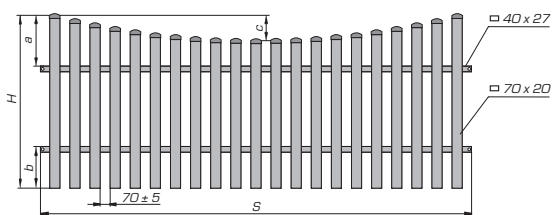


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$	$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$
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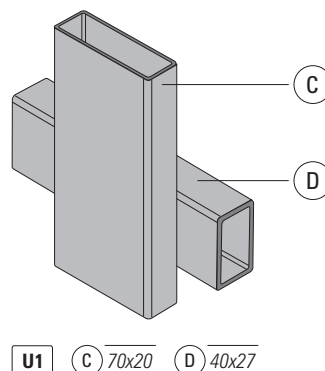


AW.10.17/Wk

(S) 2500 [mm] x (H) 900 [mm] - 38 kg	(S) 3000 [mm] x (H) 1200 [mm] - 54 kg
(S) 2500 [mm] x (H) 1200 [mm] - 45 kg	(S) 3000 [mm] x (H) 1450 [mm] - 64 kg
(S) 2500 [mm] x (H) 1450 [mm] - 52 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$

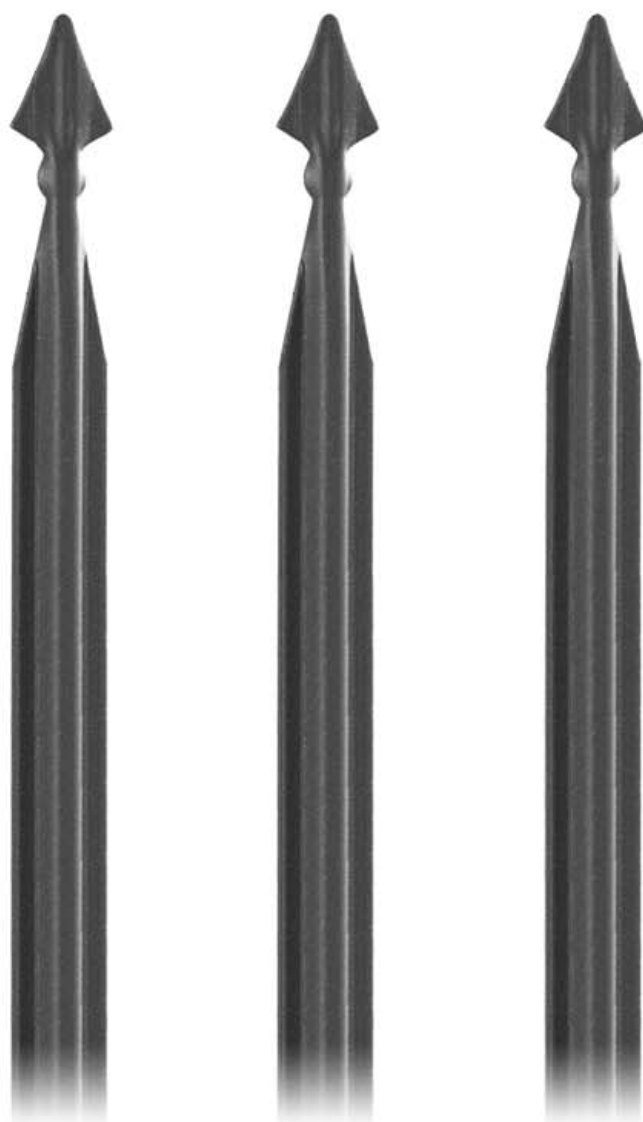


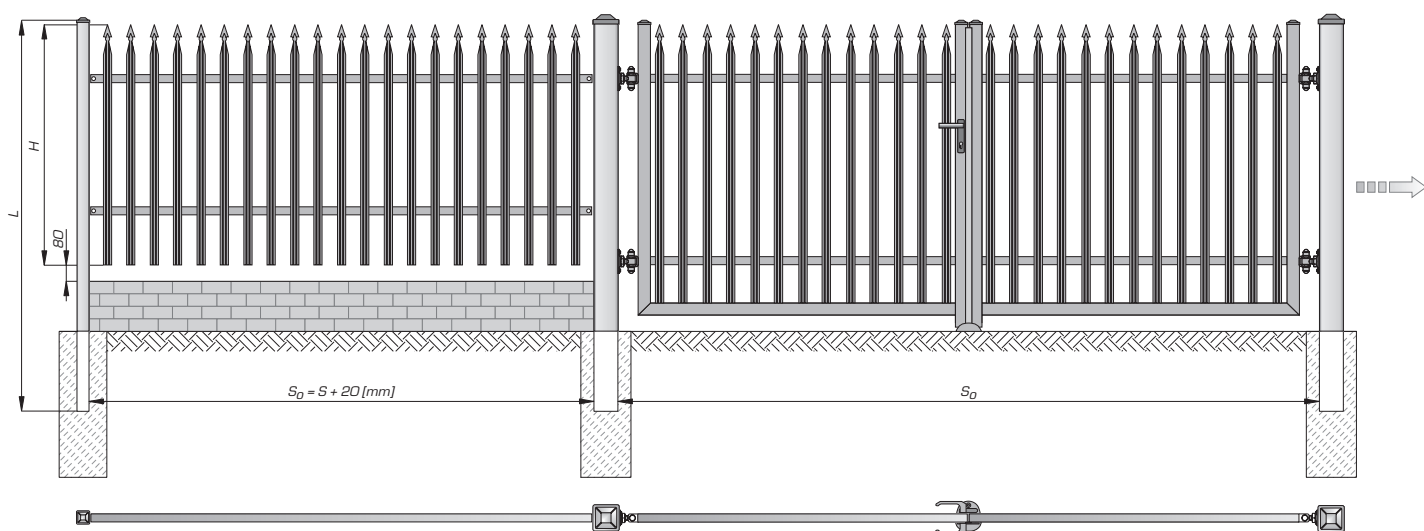
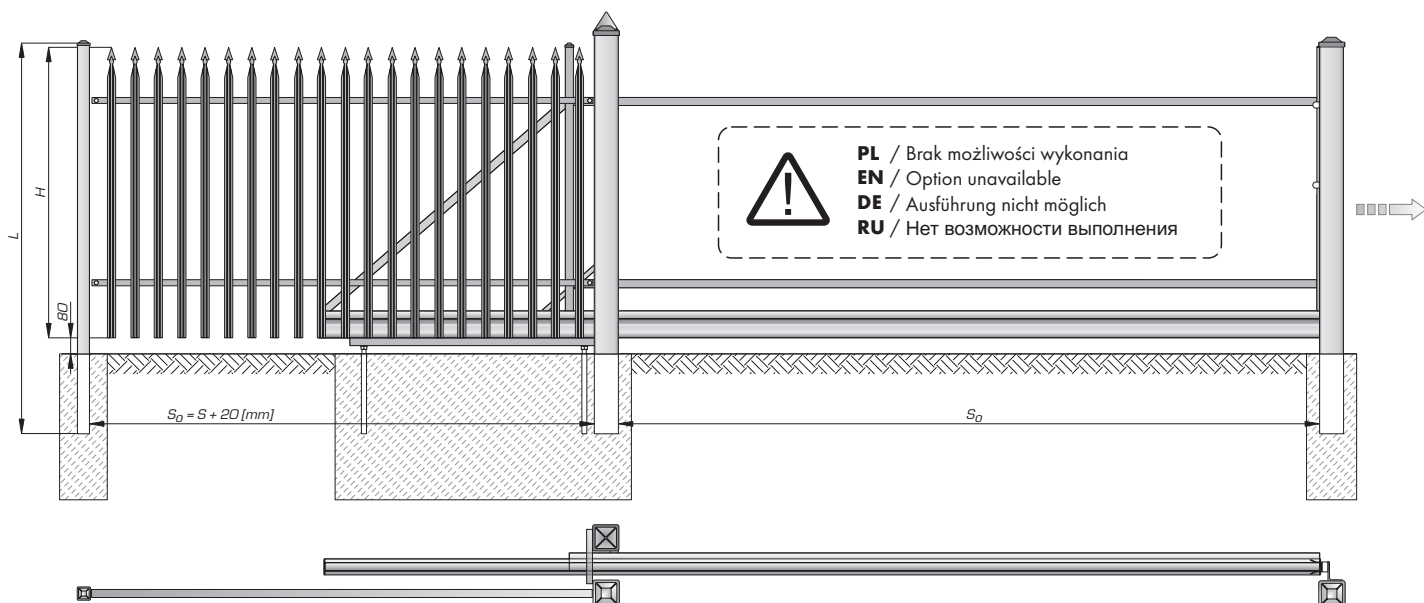
U1 C 70x20 D 40x27



System Classic
AW.10.30

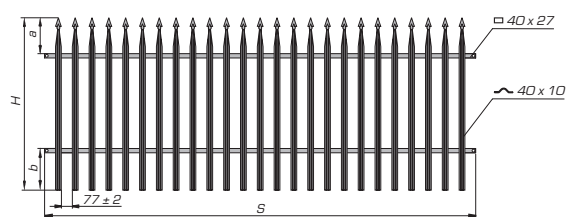






AW.10.30/P

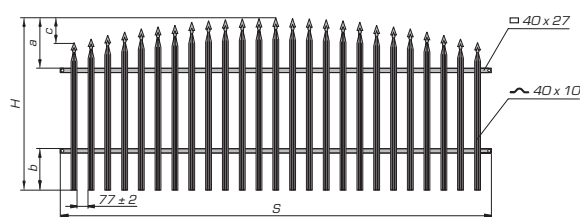
(S) 2500 [mm] x (H) 900 [mm] - 26 kg	(S) 3000 [mm] x (H) 1200 [mm] - 38 kg
(S) 2500 [mm] x (H) 1200 [mm] - 32 kg	(S) 3000 [mm] x (H) 1450 [mm] - 45 kg
(S) 2500 [mm] x (H) 1450 [mm] - 38 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	



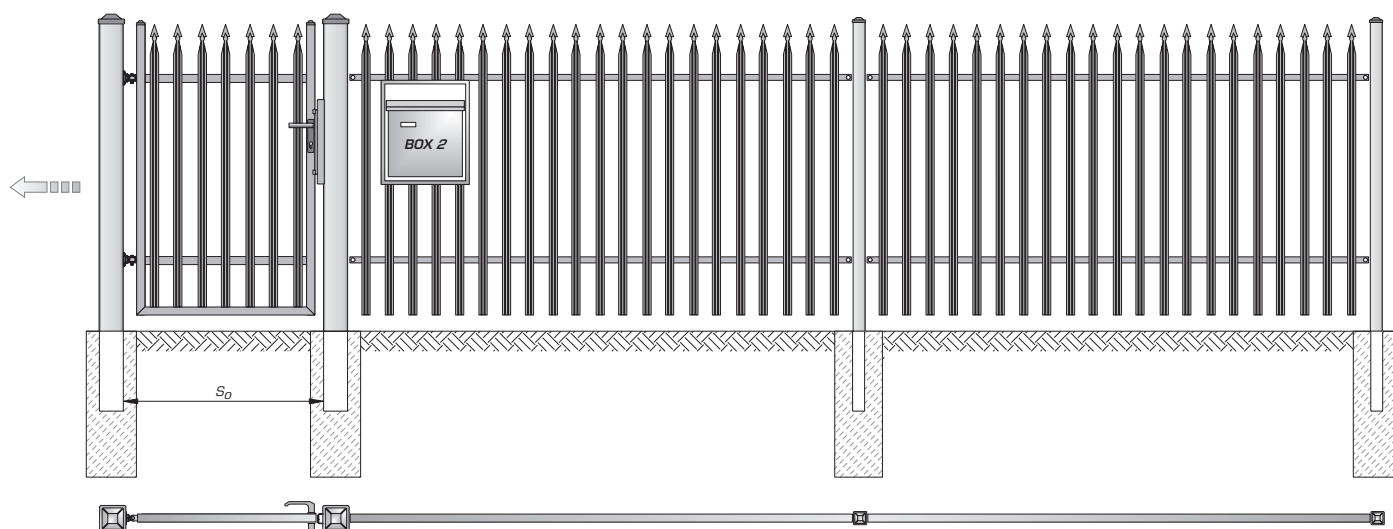
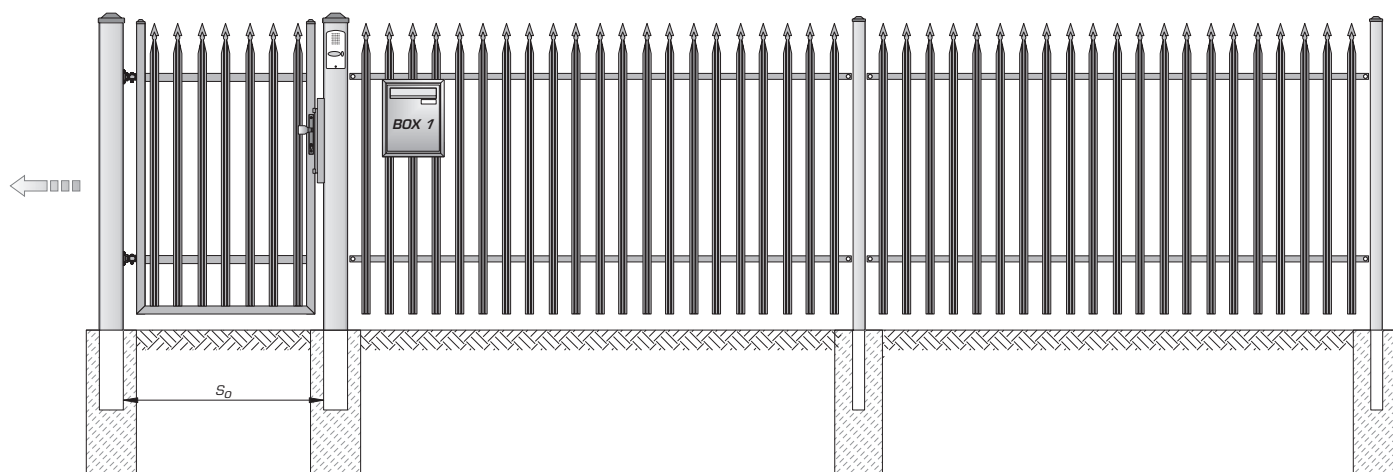
$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$	$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$
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AW.10.30/Wp

(S) 2500 [mm] x (H) 900 [mm] - 24 kg	(S) 3000 [mm] x (H) 1200 [mm] - 36 kg
(S) 2500 [mm] x (H) 1200 [mm] - 30 kg	(S) 3000 [mm] x (H) 1450 [mm] - 43 kg
(S) 2500 [mm] x (H) 1450 [mm] - 36 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

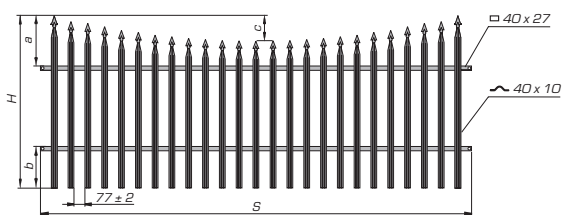


$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$	$900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$
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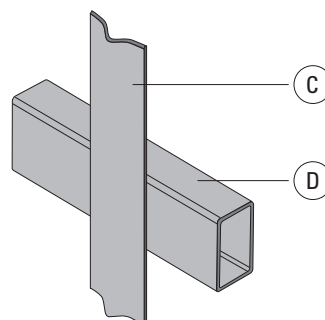


— AW.10.30/Wk —

(S) 2500 [mm] x (H) 900 [mm] - 24 kg	(S) 3000 [mm] x (H) 1200 [mm] - 36 kg
(S) 2500 [mm] x (H) 1200 [mm] - 30 kg	(S) 3000 [mm] x (H) 1450 [mm] - 43 kg
(S) 2500 [mm] x (H) 1450 [mm] - 36 kg	
max: (S) 3000 [mm] x (H) 1750 [mm]	

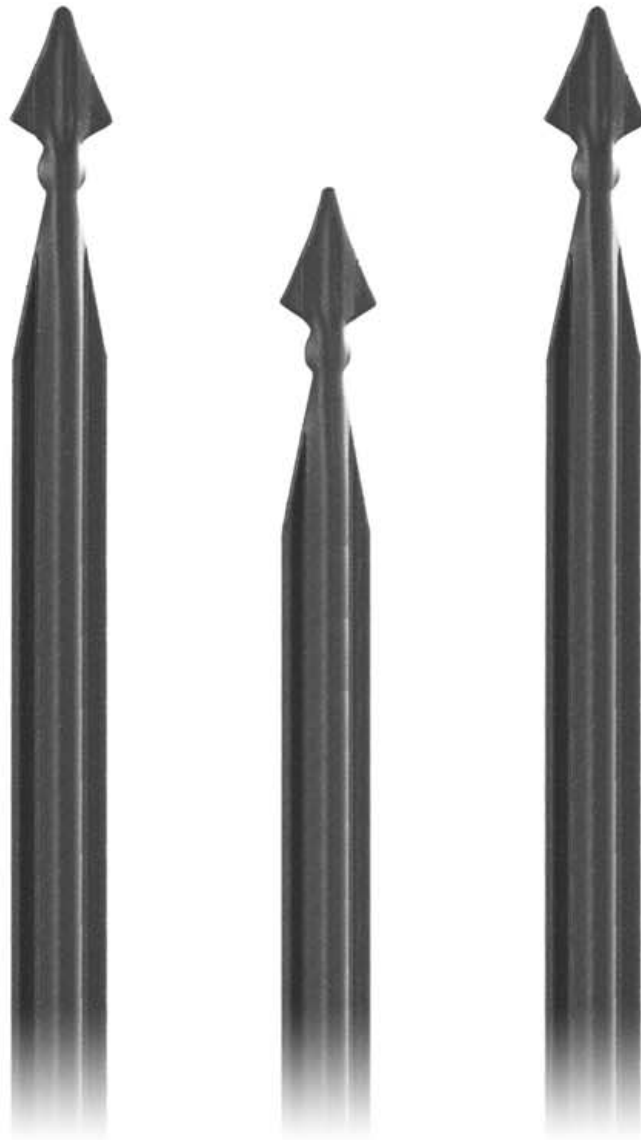


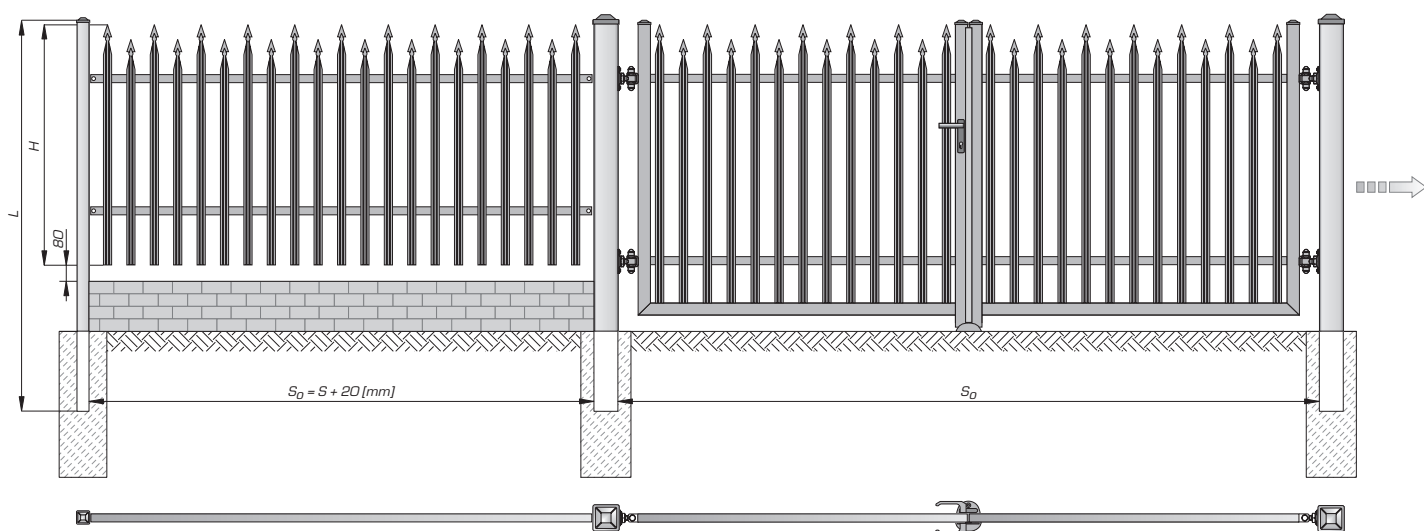
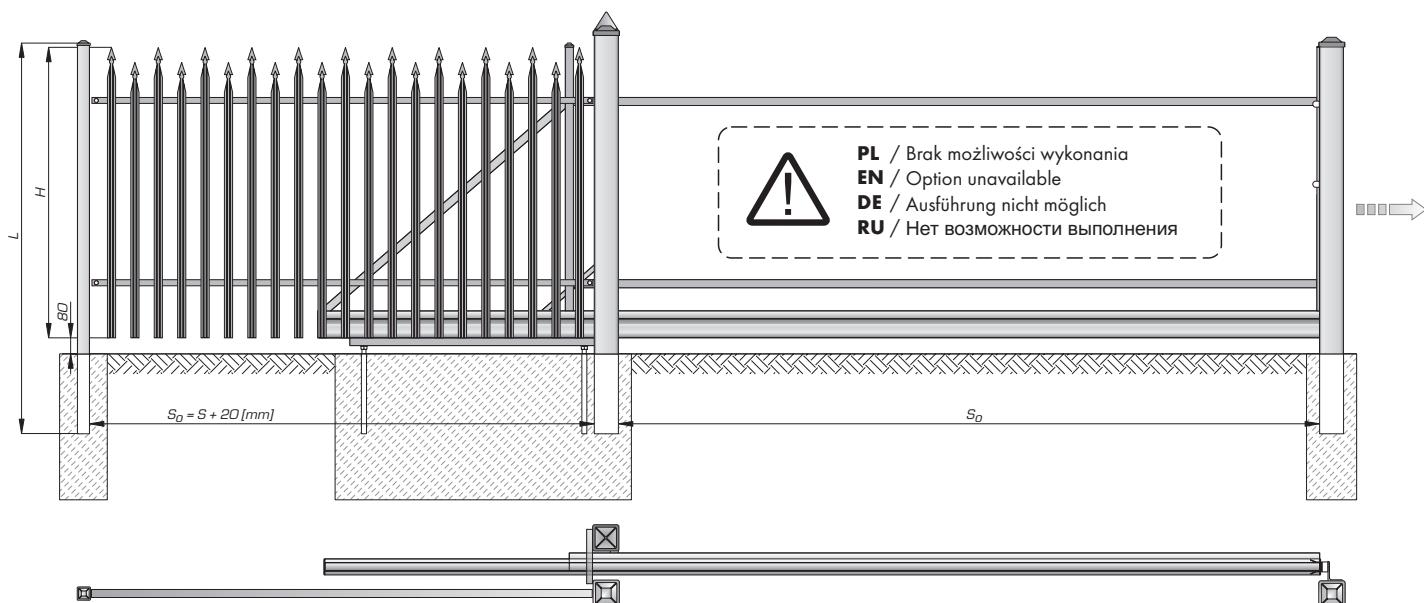
$H \geq 1100$: $a=350$, $b=300$, $c=175$, $H_{min}=900$ $900 \leq H < 1100$: $a=350$, $b=200$, $c=175$, $H_{min}=900$



U1 C 40x10 D 40x27







AW.10.37/P

(S) 2500 [mm] x (H) 900 [mm] - 26 kg

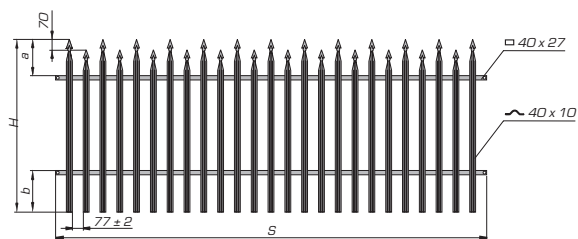
(S) 2500 [mm] x (H) 1200 [mm] - 32 kg

(S) 2500 [mm] x (H) 1450 [mm] - 38 kg

(S) 3000 [mm] x (H) 1200 [mm] - 38 kg

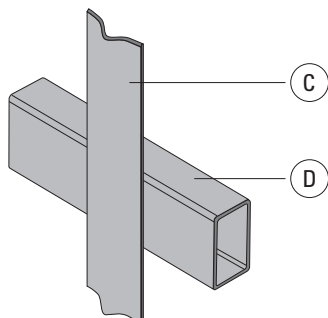
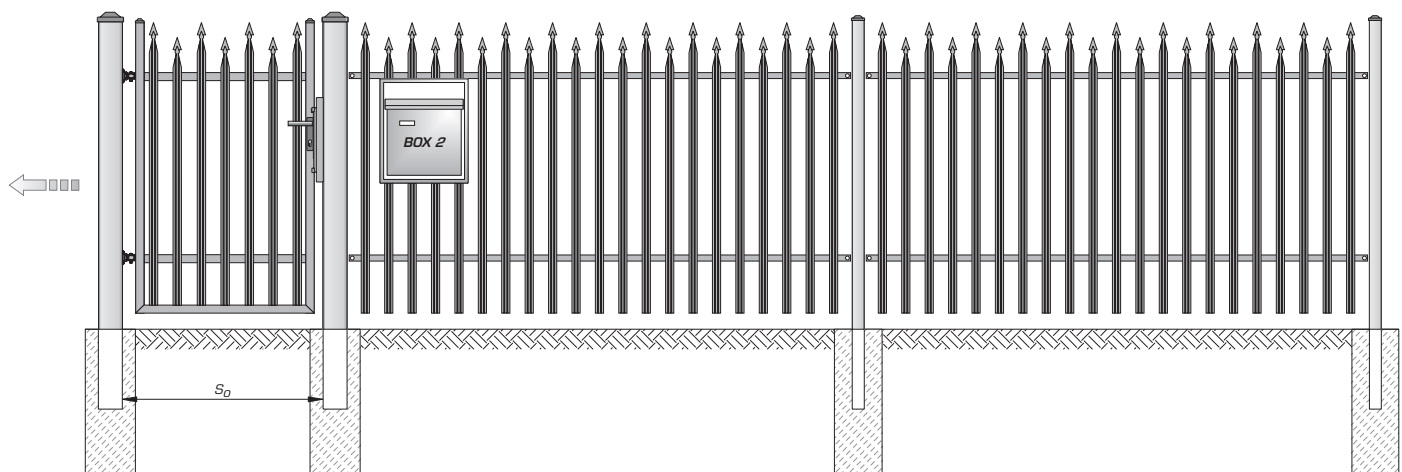
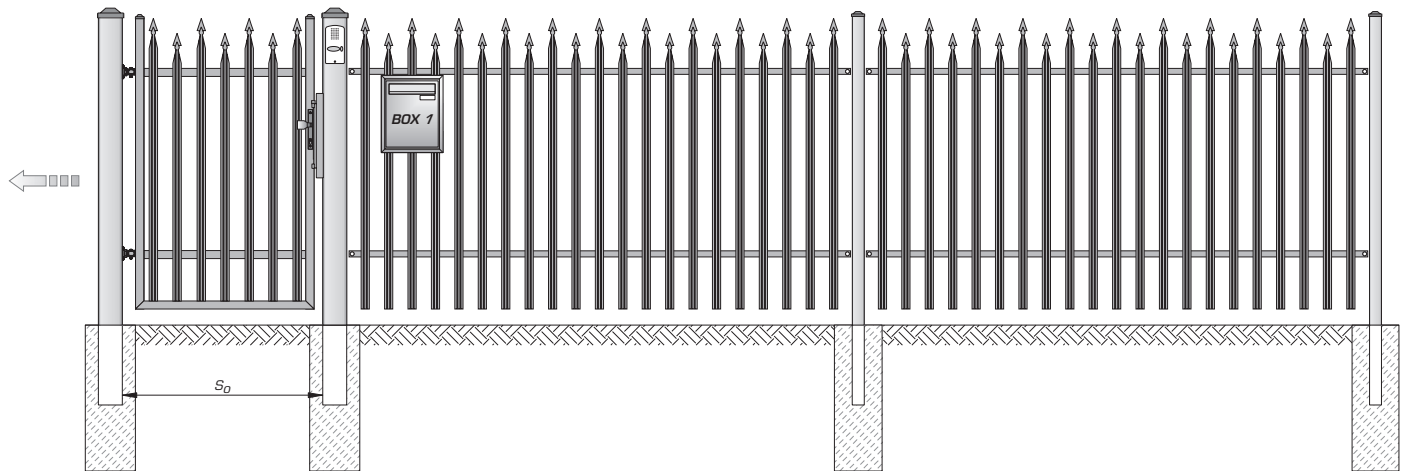
(S) 3000 [mm] x (H) 1450 [mm] - 44 kg

max: (S) 3000 [mm] x (H) 1750 [mm]

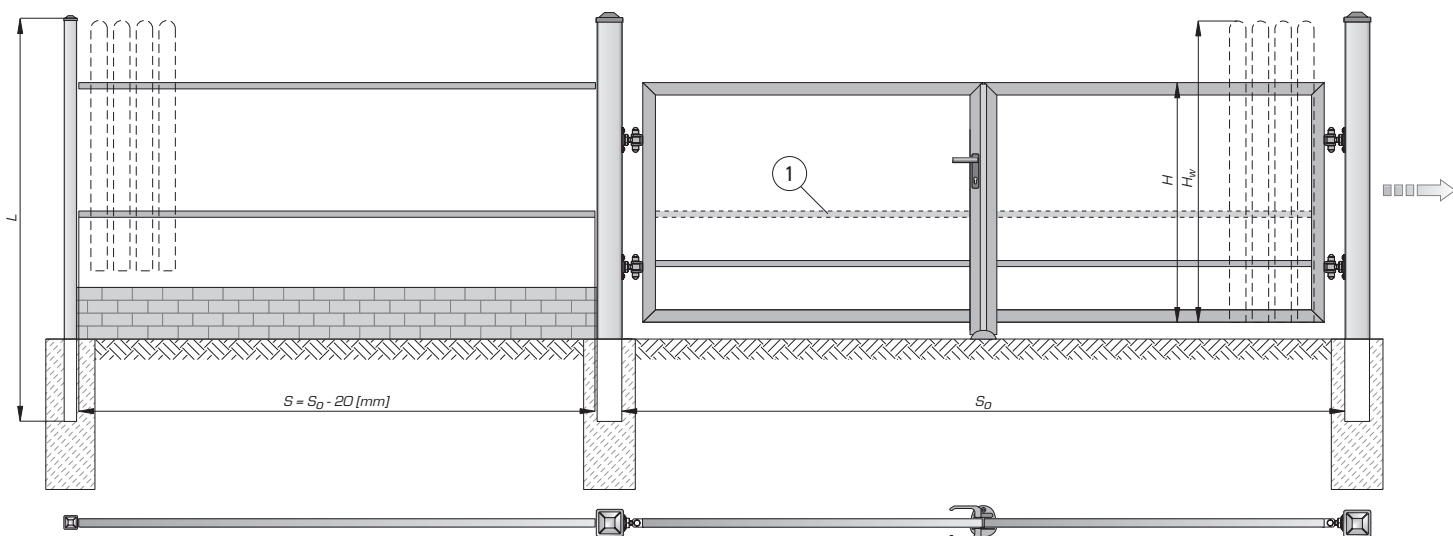
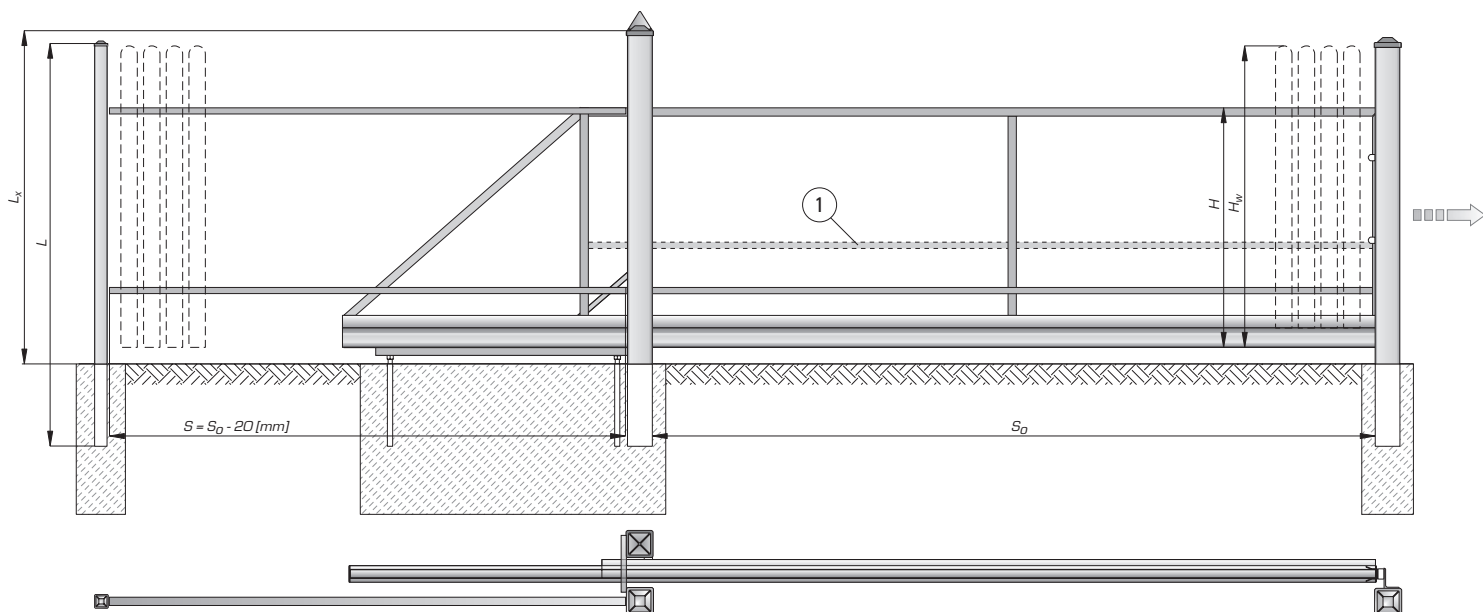


$H \geq 1000$: $a=250$, $b=300$, $H_{min}=800$

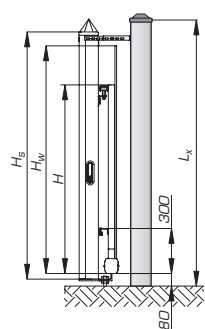
$800 \leq H < 1000$: $a=250$, $b=200$, $H_{min}=800$



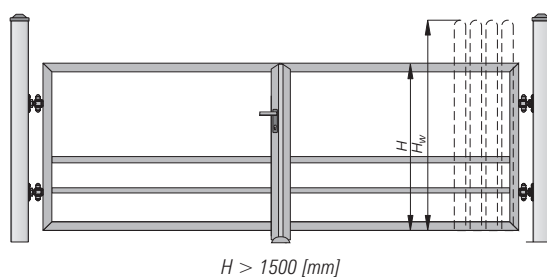
U1 C 40x10 D 40x27



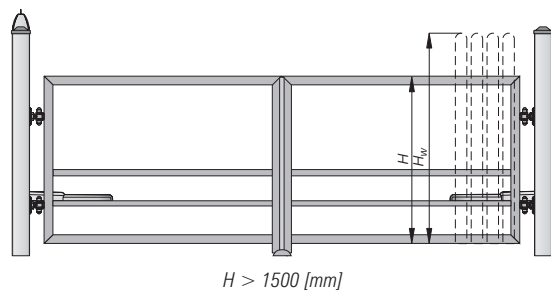
1 $H > 1500 \text{ [mm]}$

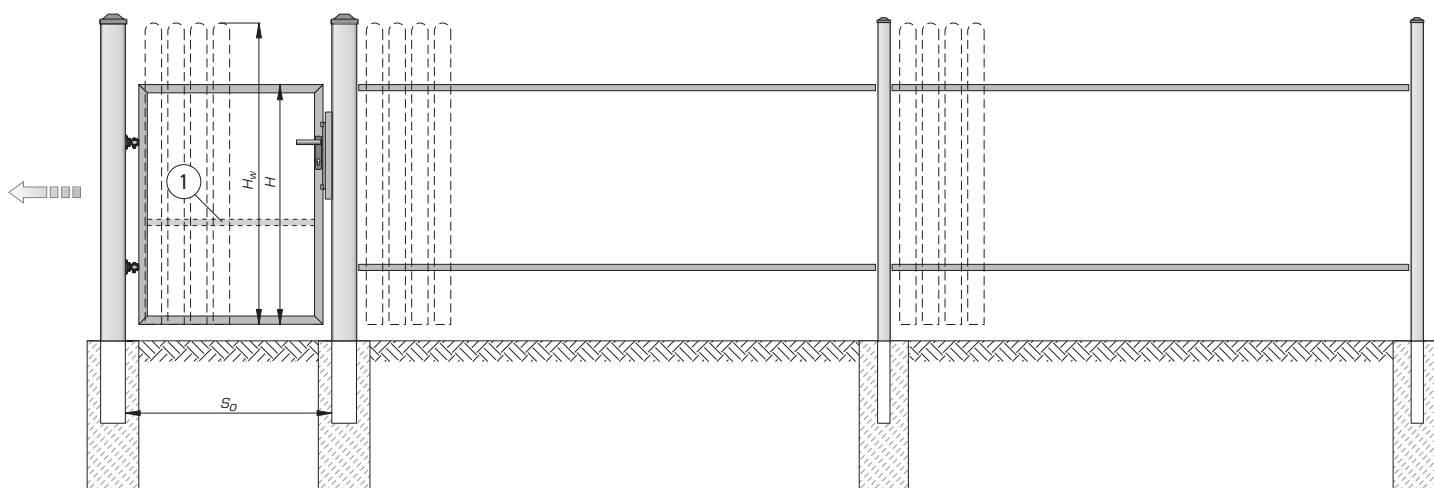
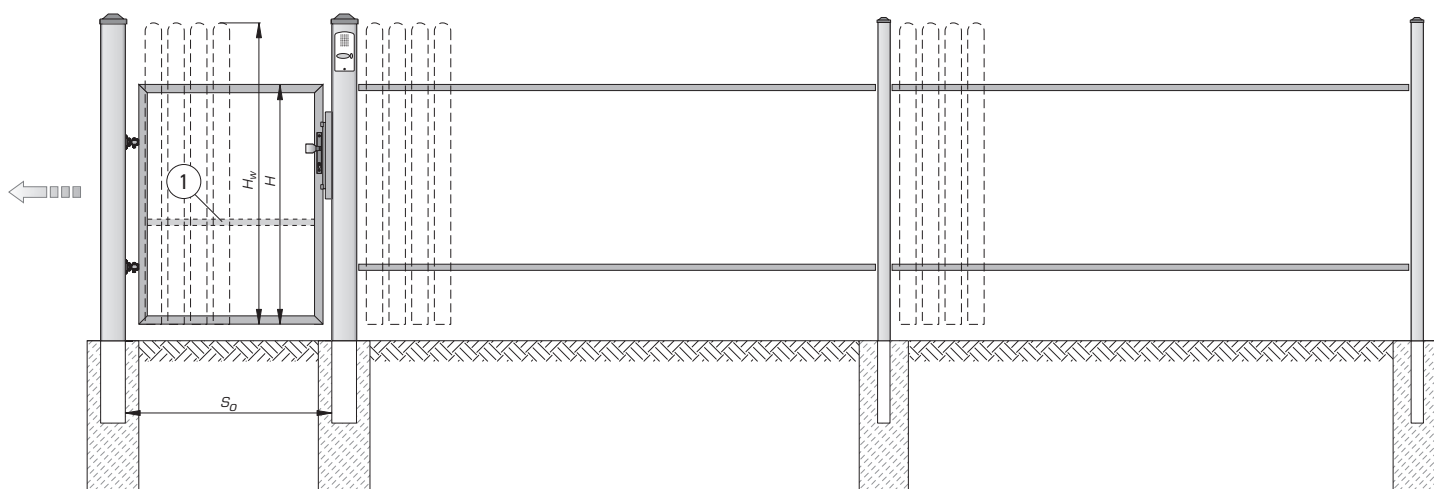


„R”

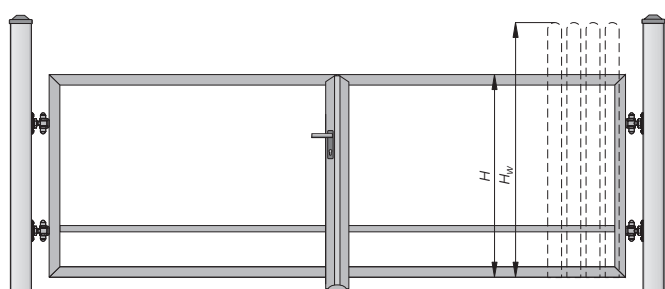


„A”





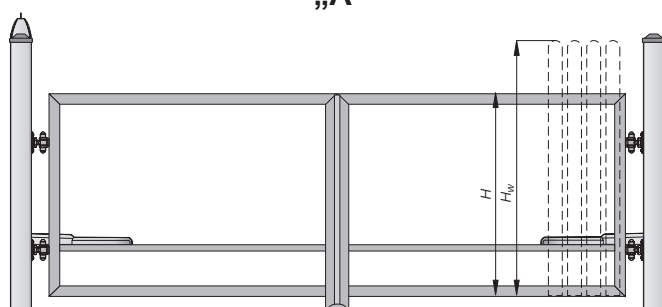
„R”



$H \leq 1500$ [mm]

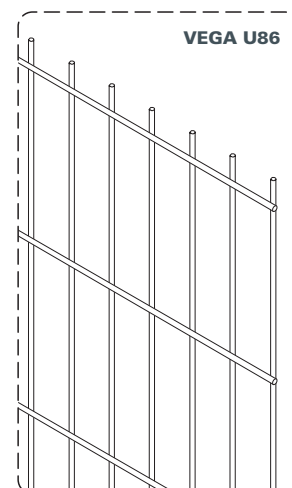
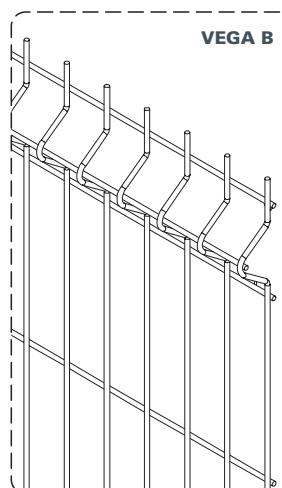
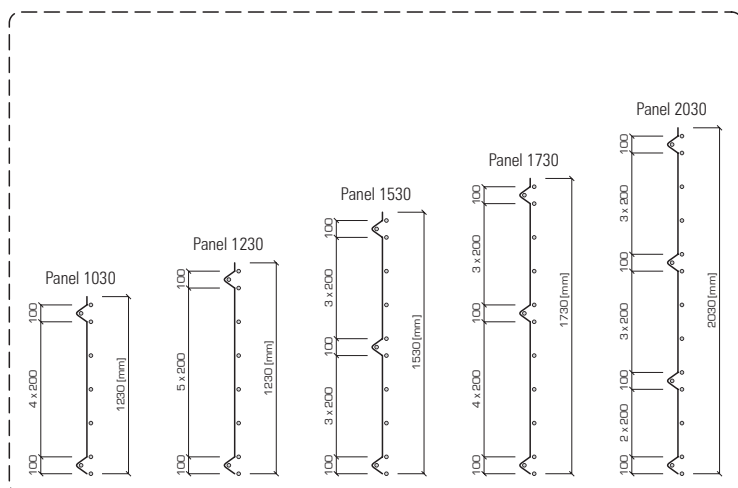
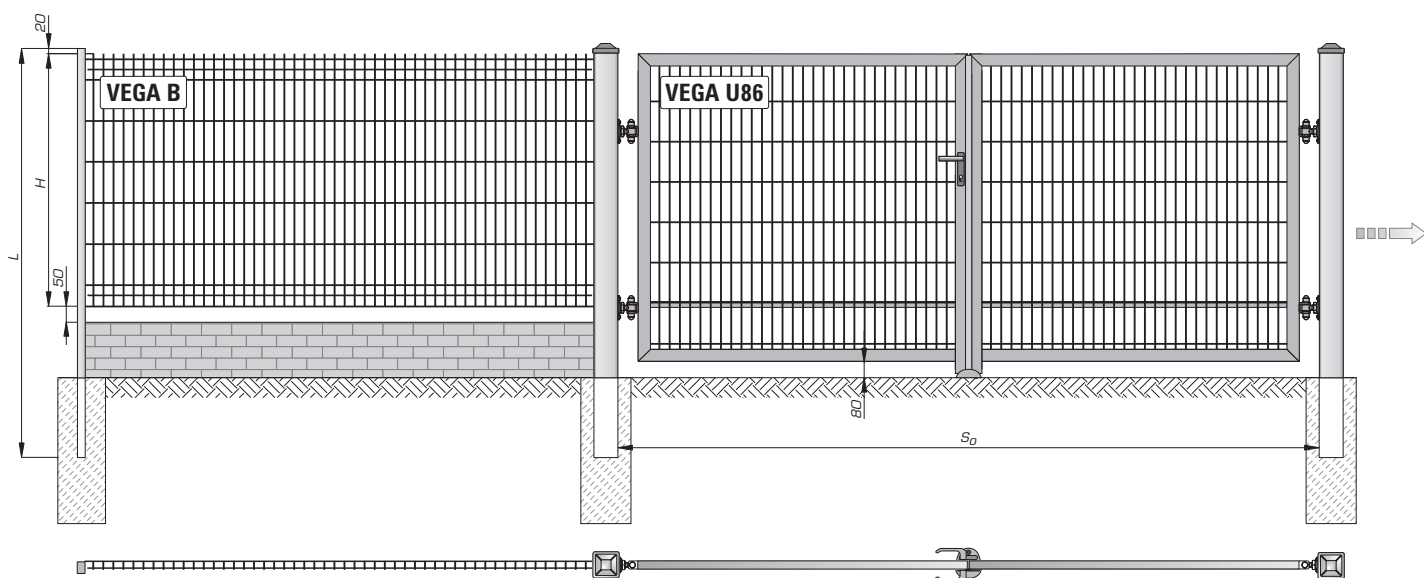
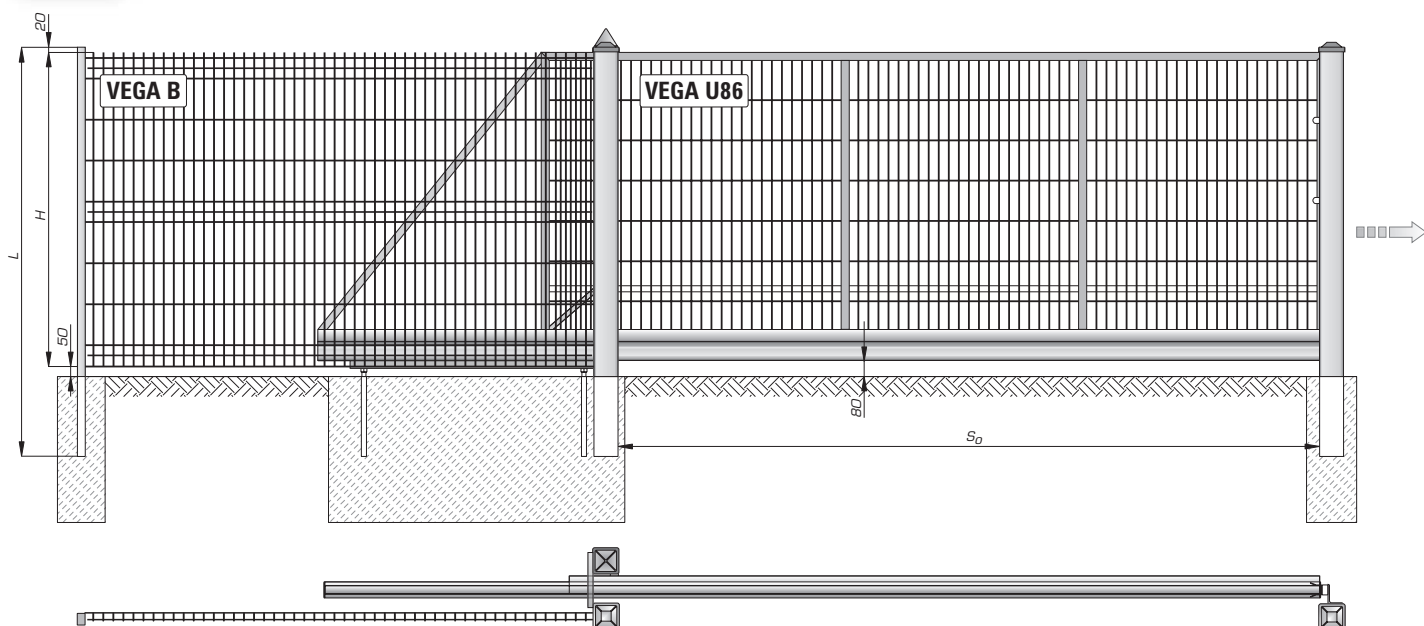


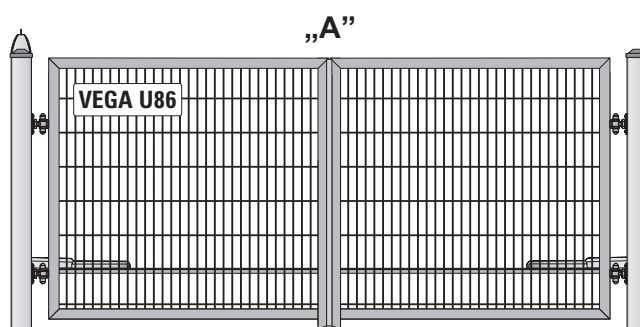
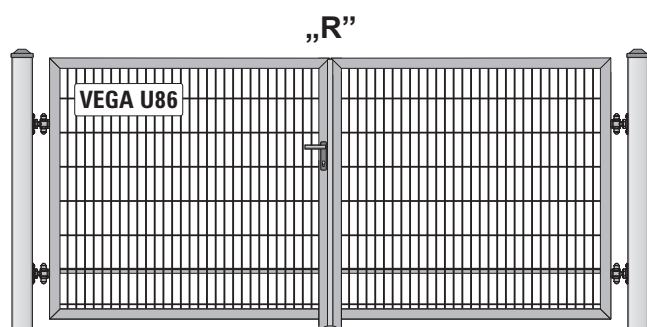
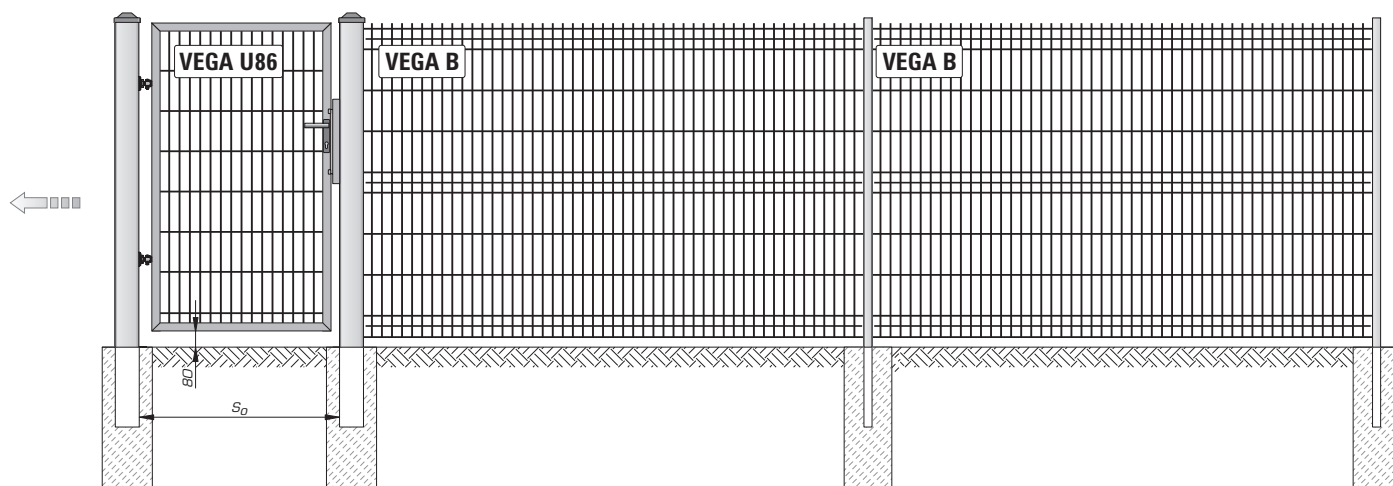
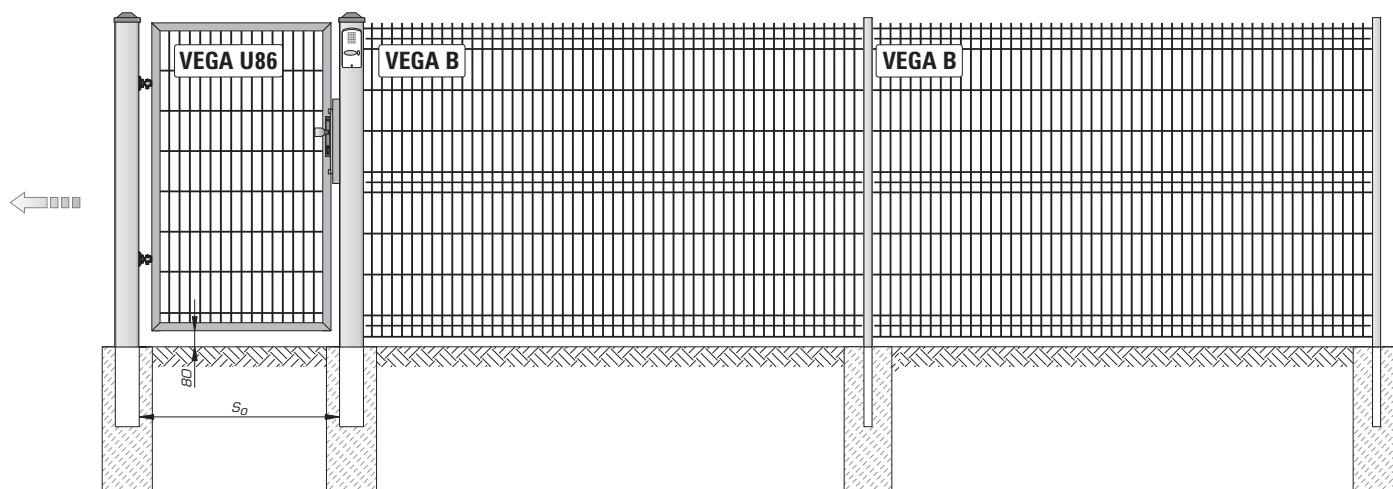
„A”

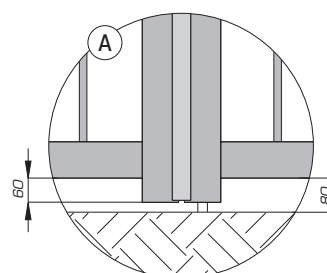
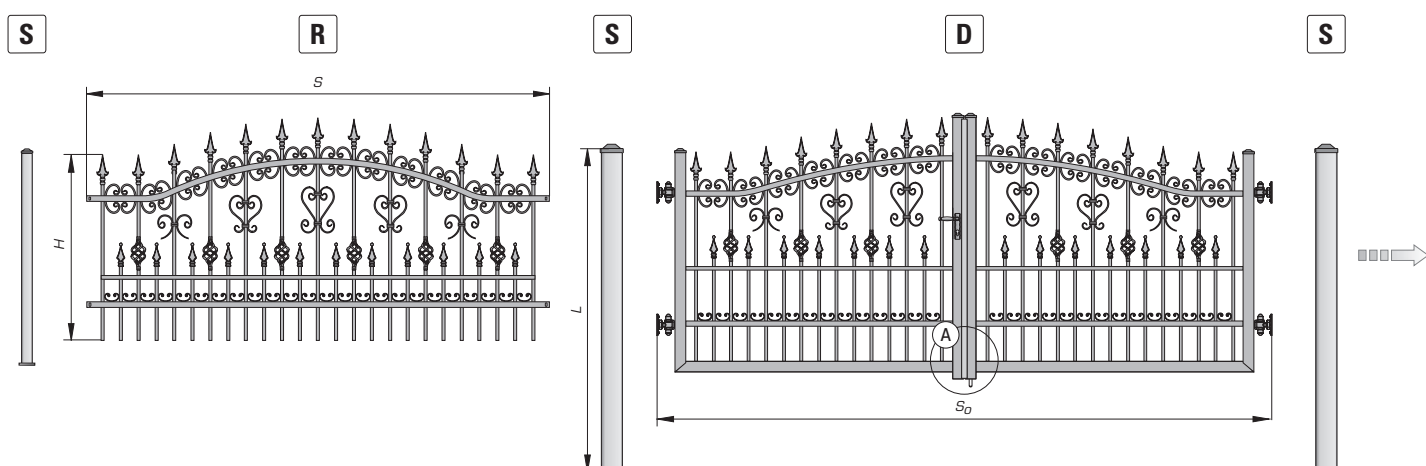
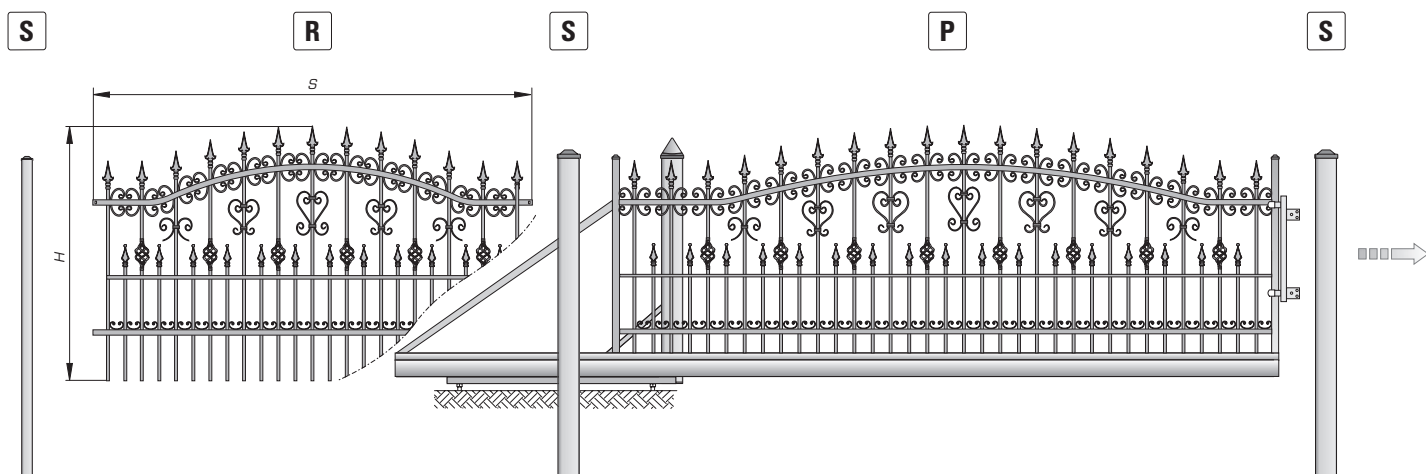


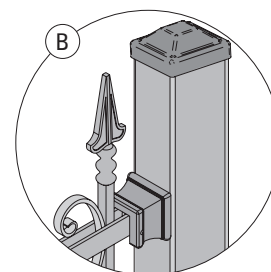
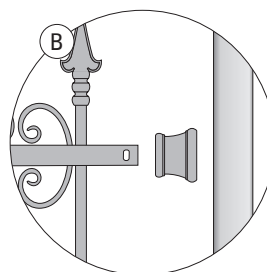
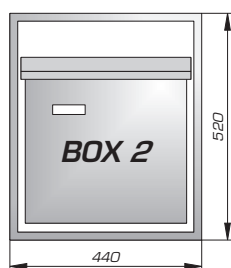
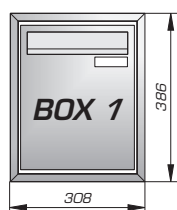
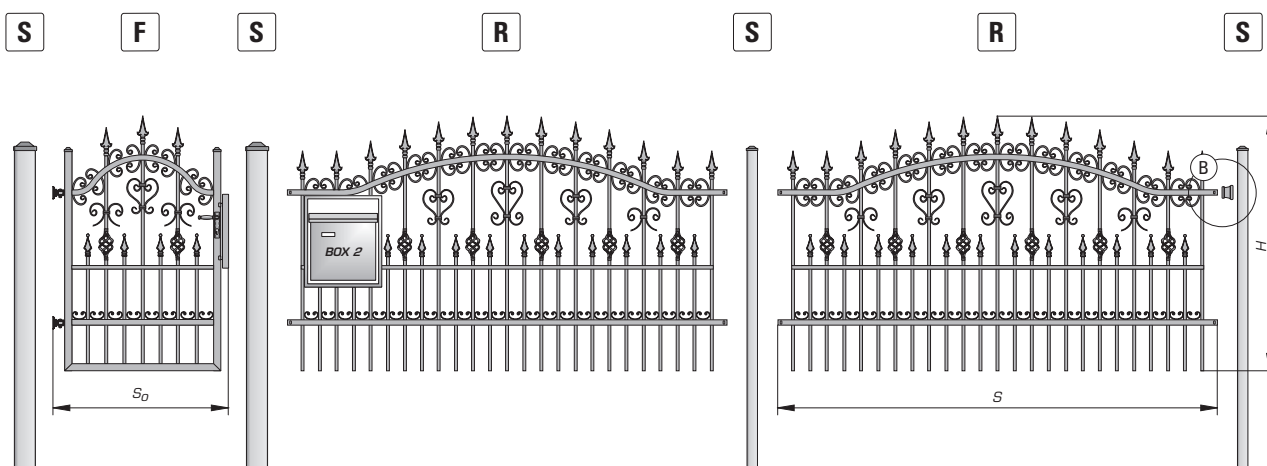
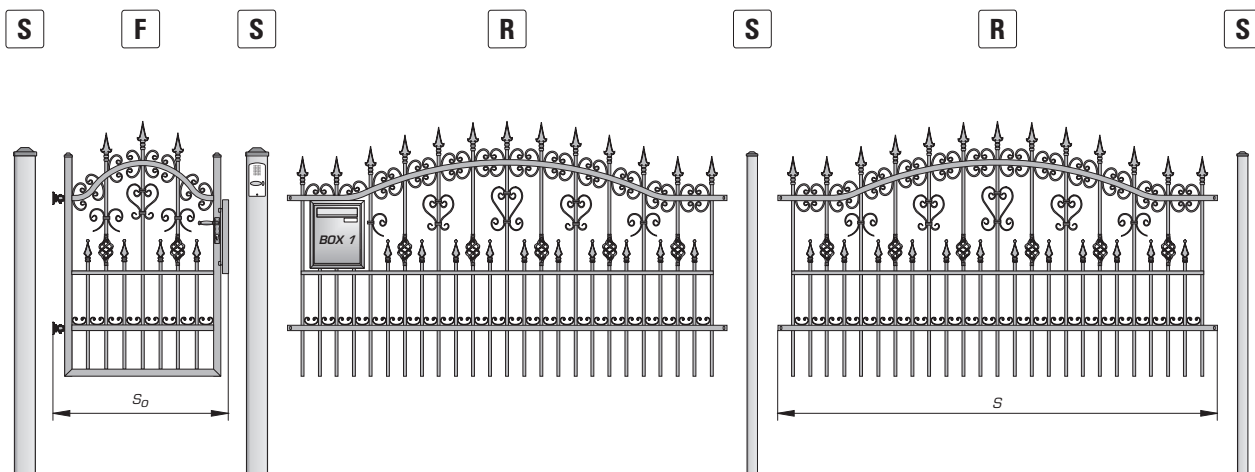
$H \leq 1500$ [mm]

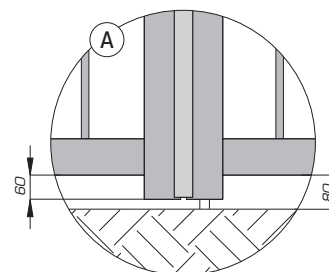
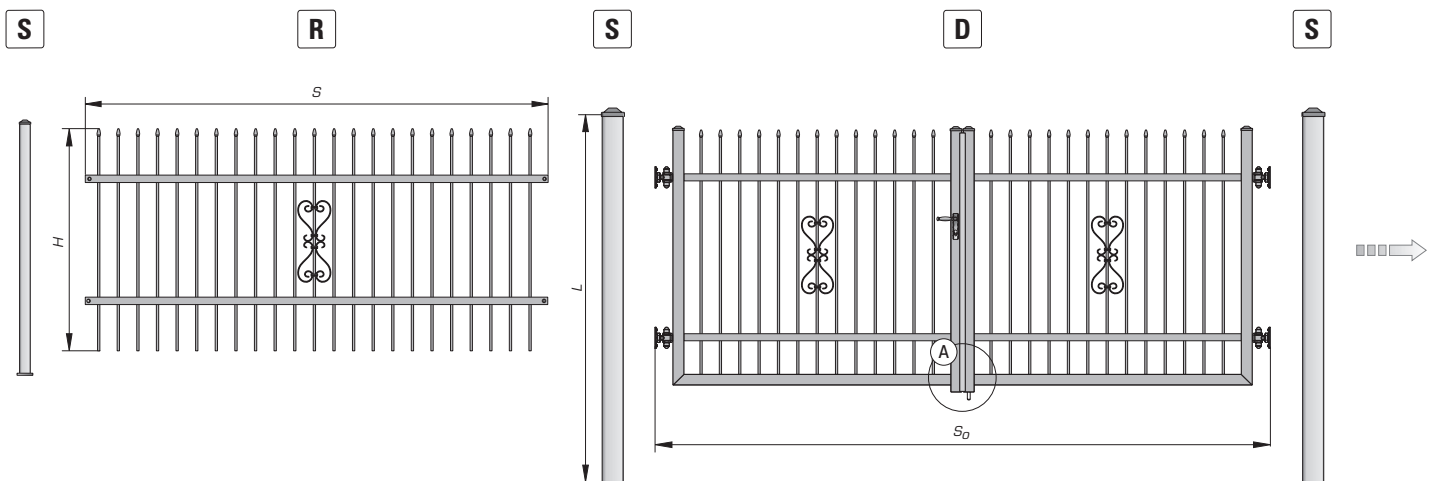
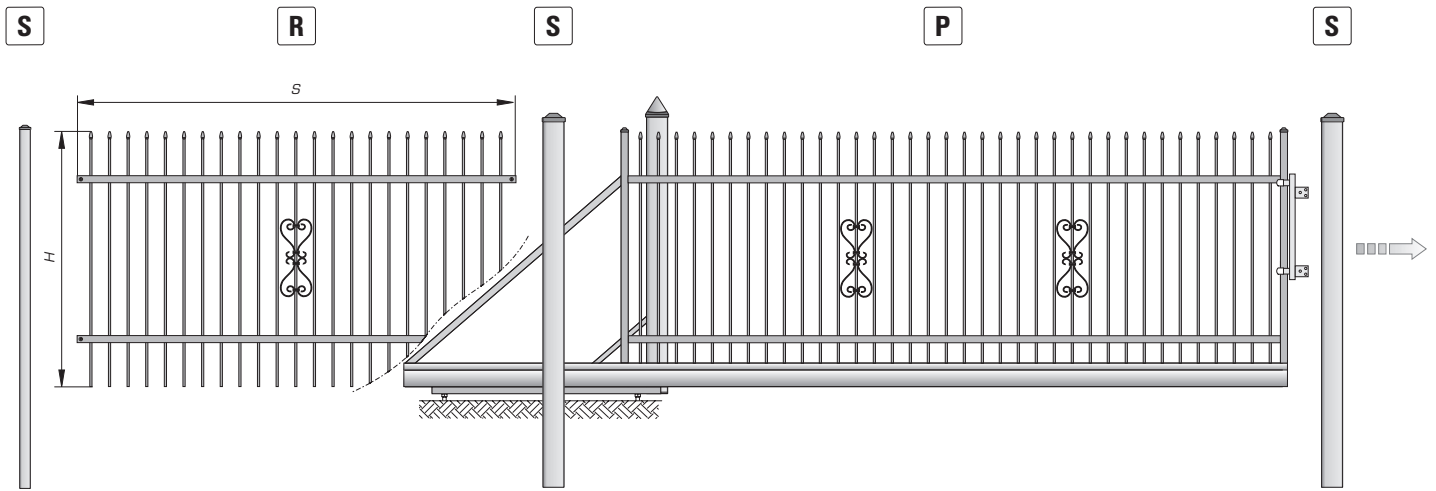


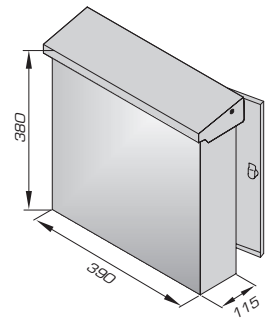
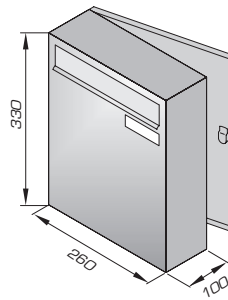
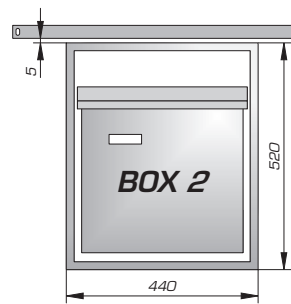
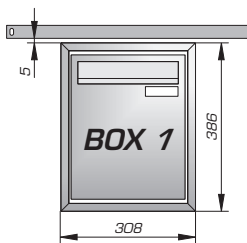
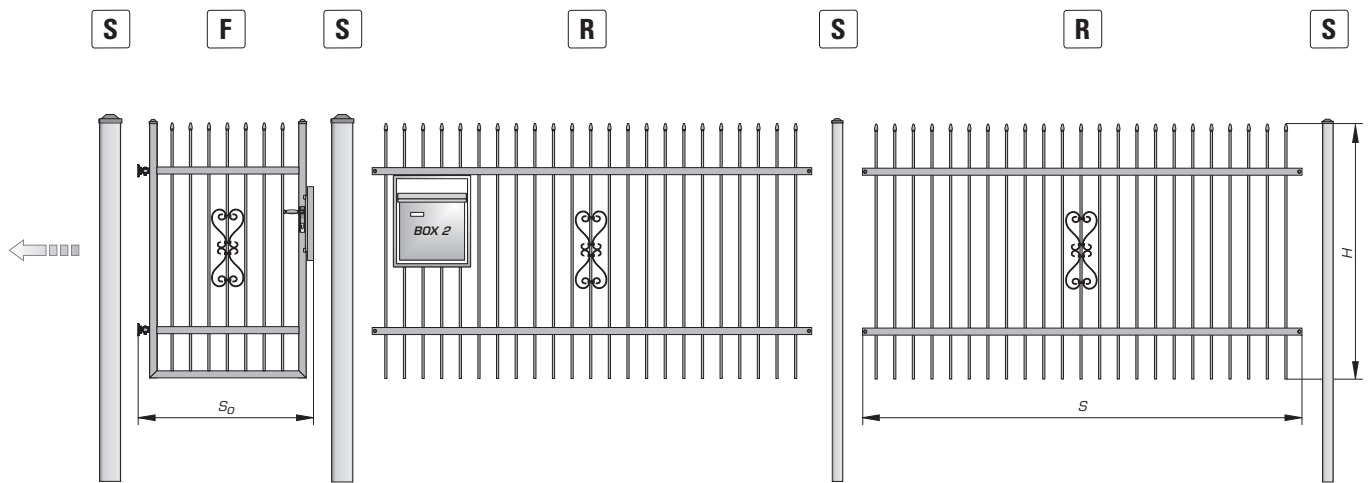
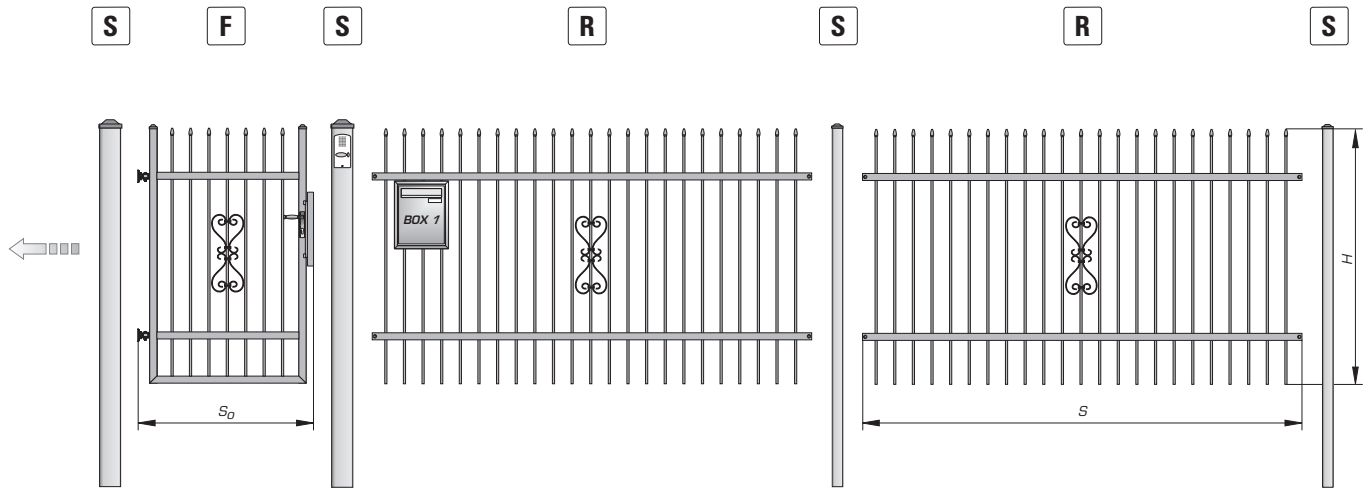


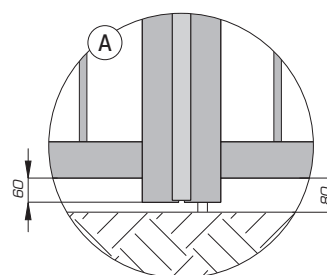
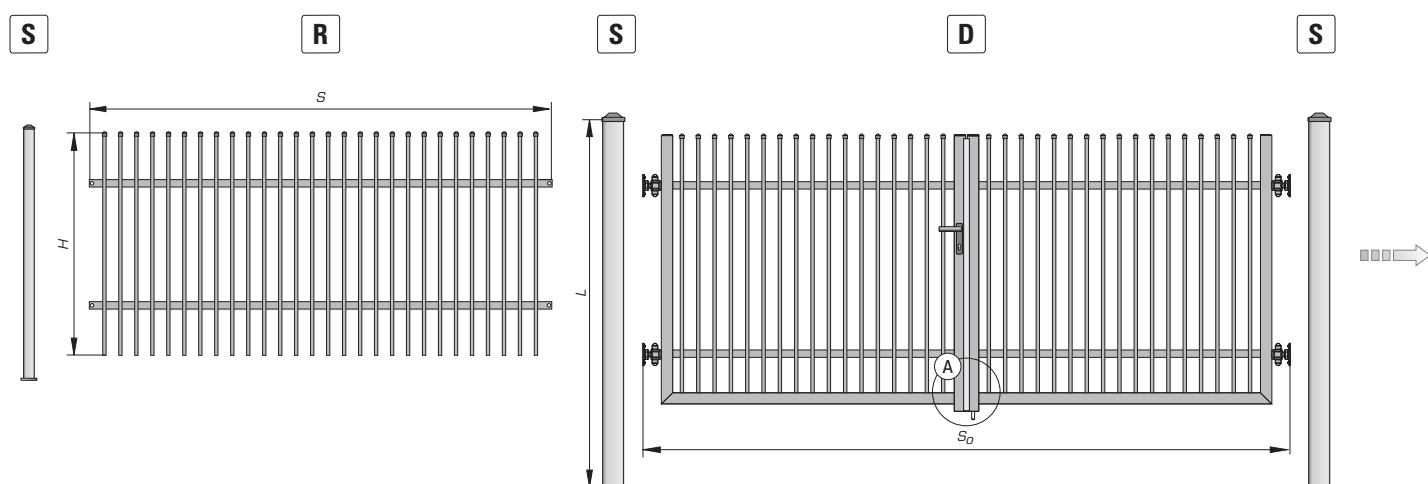
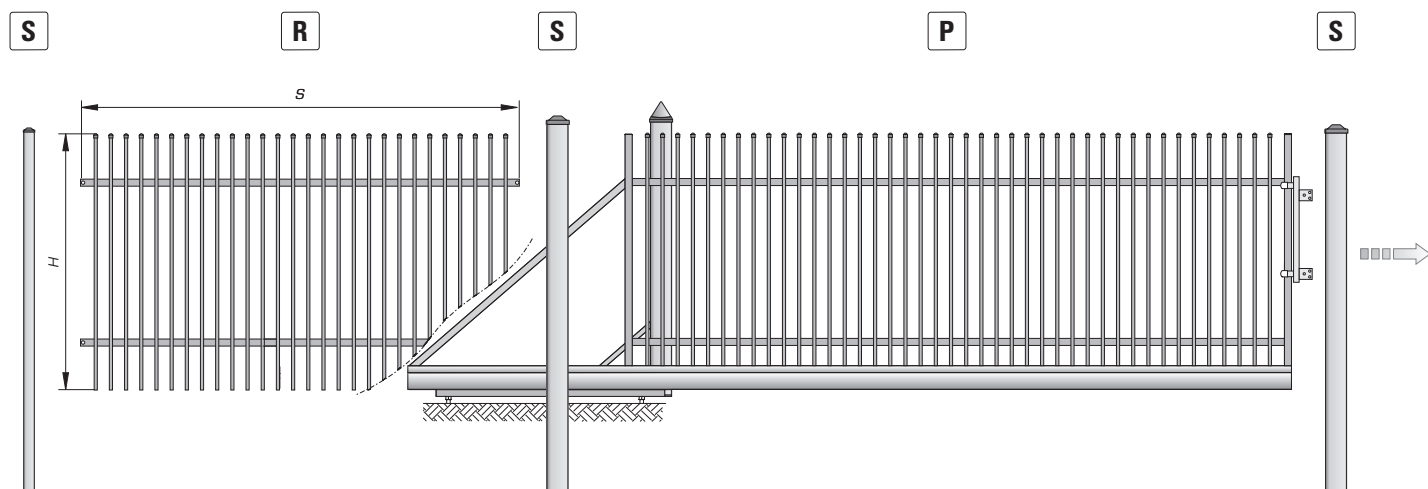


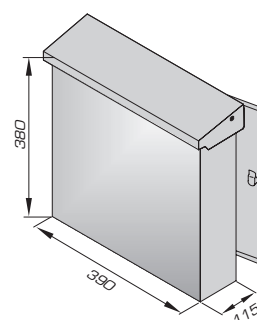
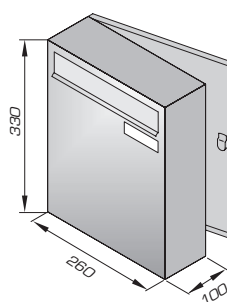
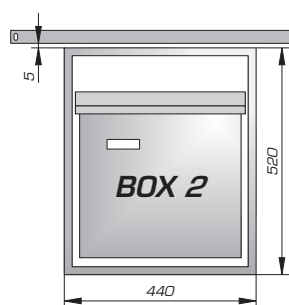
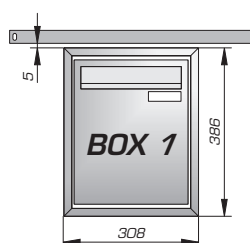
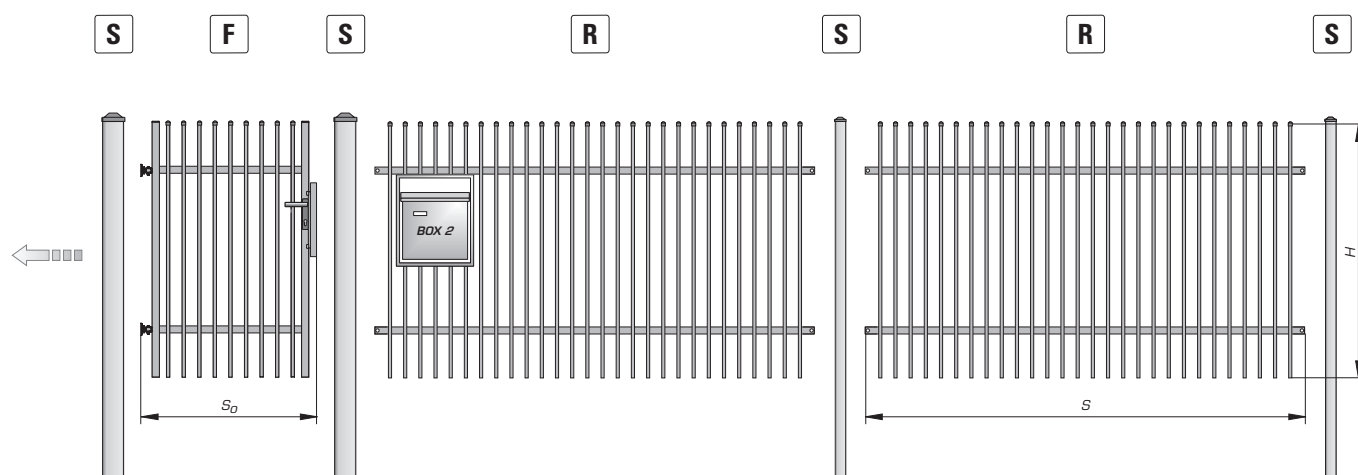
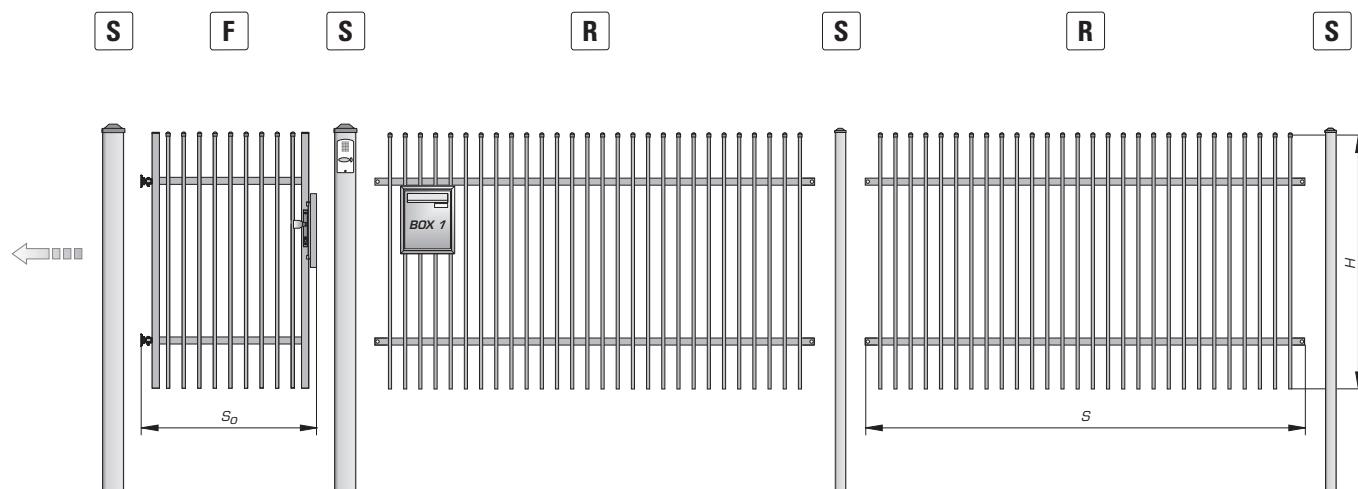






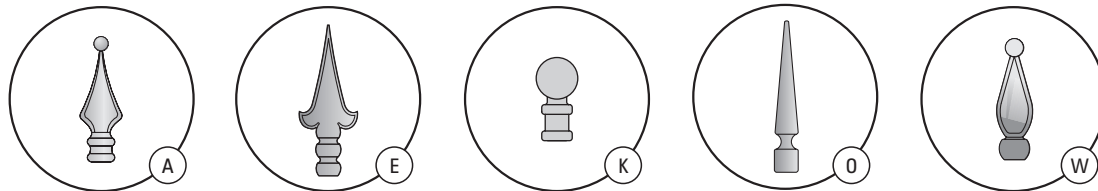




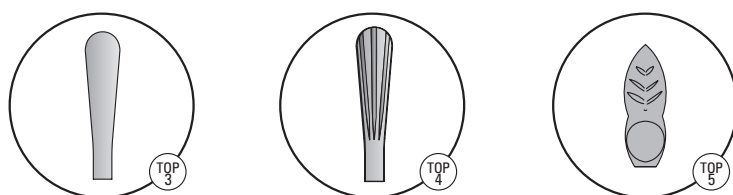


System **Loux**

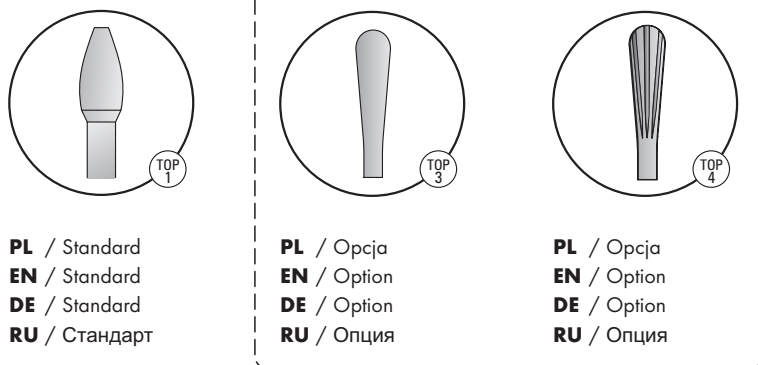
SP



TOP



System *Style*

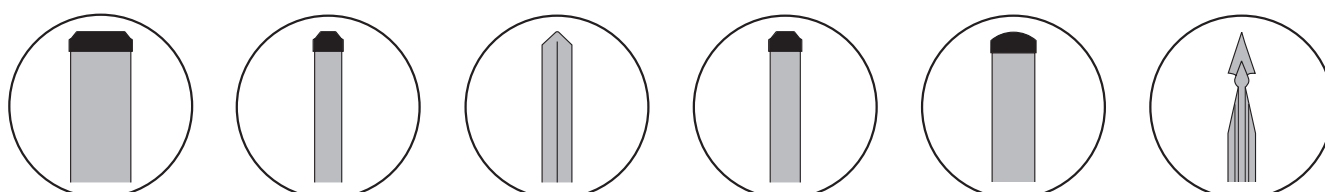


PL / Standard
EN / Standard
DE / Standard
RU / Стандарт

PL / Опция
EN / Option
DE / Option
RU / Опция

PL / Опция
EN / Option
DE / Option
RU / Опция

System **Classic**



AW.10.01

AW.10.02

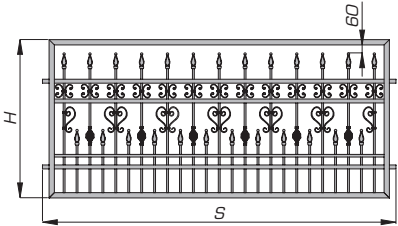
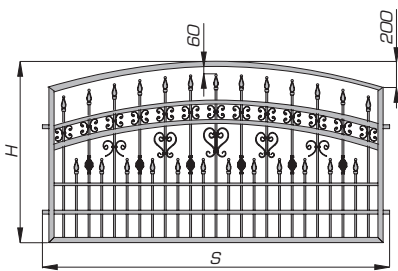
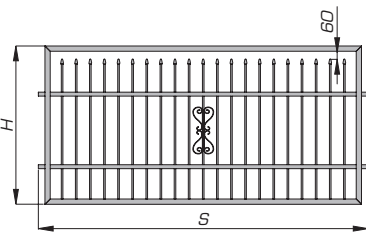
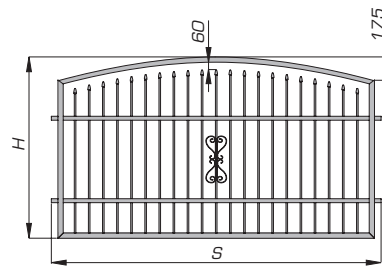
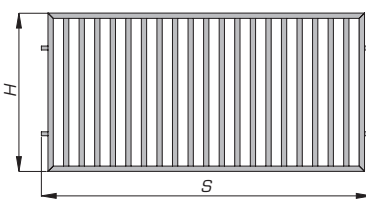
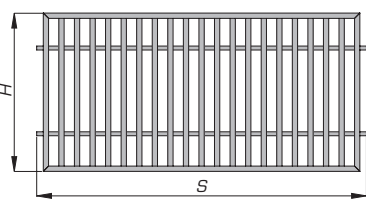
AW.10.03

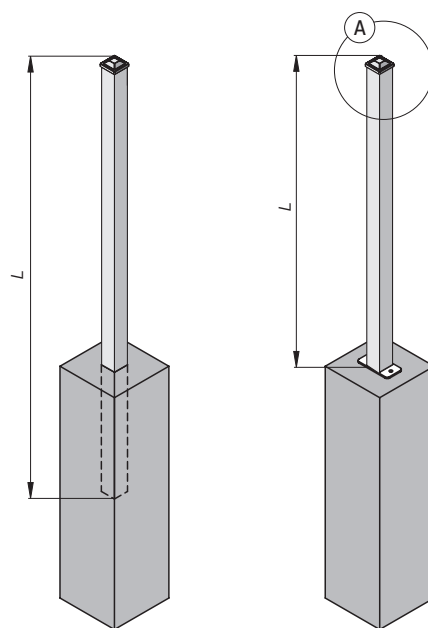
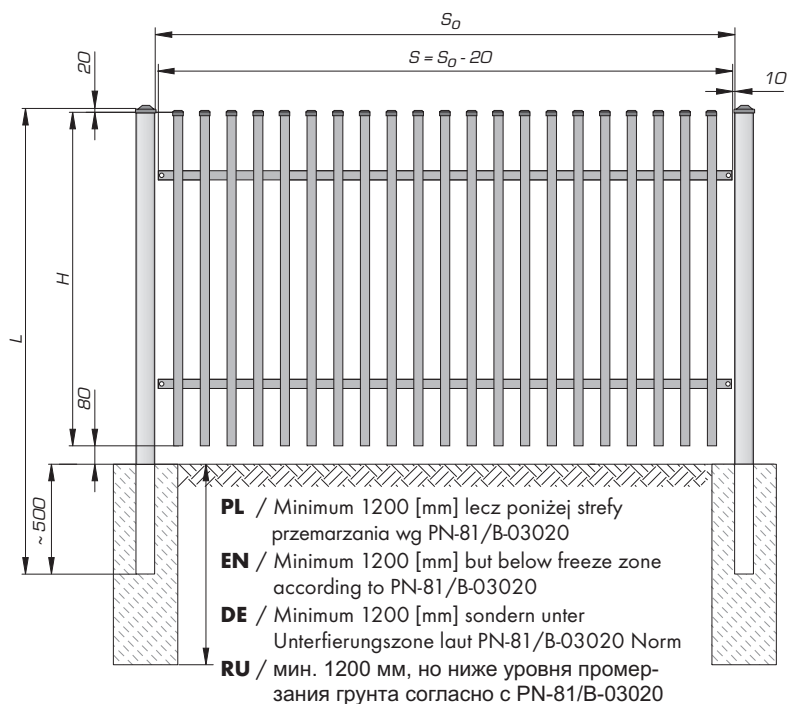
AW.10.05
AW.10.06

AW.10.16
AW.10.17

AW.10.30
AW.10.37

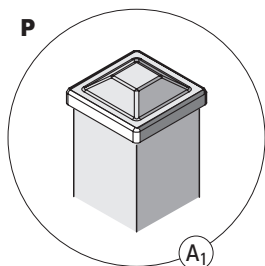
PL / Konstrukcja zamknięta
EN / Closed construction
DE / Geschlossene Ausführung
RU / Закрытая конструкция

	RO(P)	RO(Wp)
System Loxx		
System <i>Style</i>		
System Classic	RC	
	 dla $H \leq 1400$ [mm]	 $H > 1400$ [mm]

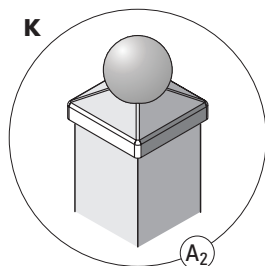


PL / Montaż w gruncie
EN / Assembly in ground
DE / Bodenmontage
RU / Монтаж в грунте

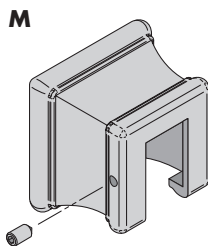
PL / Montaż na stopie
EN / Assembly on a plate
DE / Montage auf einem Fuß
RU / Монтаж на подставке



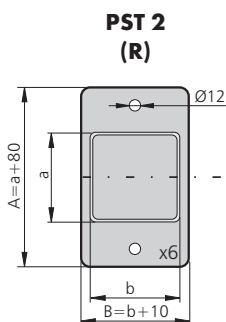
PL / Standard
EN / Standard
DE / Standard
RU / Стандарт



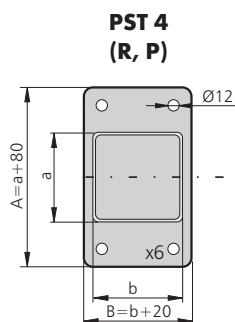
PL / Opcja
EN / Option
DE / Option
RU / Опция



PL / Maskownica - opcja - tylko LUX, oprócz AW.10.52, AW.10.53
EN / Masking element - option - only LUX, excluding AW.10.52, AW.10.53
DE / Blende - option - nur LUX, außer AW.10.52, AW.10.53
RU / Маскировочный элемент - Опция - Только LUX, кроме AW.10.52, AW.10.53



$a \times b = 60 \times 60$ [mm]
 $a \times b = 80 \times 80$ [mm]
 $a \times b = 100 \times 100$ [mm]
 $a \times b = 120 \times 120$ [mm]

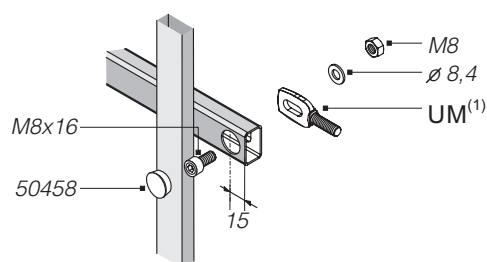


$a \times b = 60 \times 60$ [mm]
 $a \times b = 80 \times 80$ [mm]
 $a \times b = 100 \times 100$ [mm]
 $a \times b = 120 \times 120$ [mm]

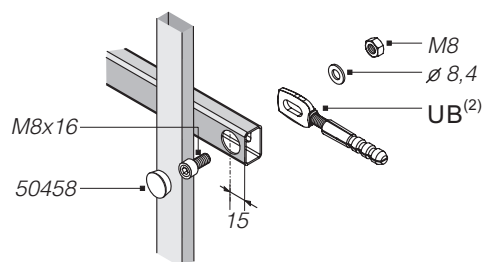
--- **PL** / linia ogrodzenia
EN / Fence line
DE / Zaunlinie
RU / Линия ограждения

PL / R - segment, P - brama przesuwna
EN / R - segment, P - sliding gate
DE / R - Zaunfeld, P - Schiebetor
RU / R - секция, P - сдвижные ворота

U1

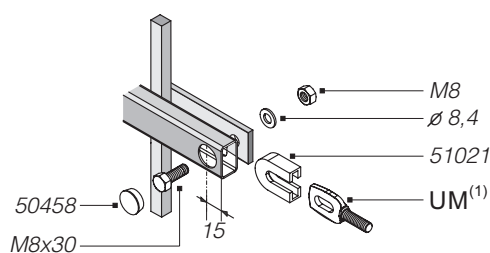


UM1

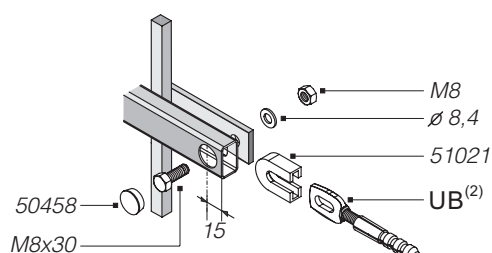


UB1

U2

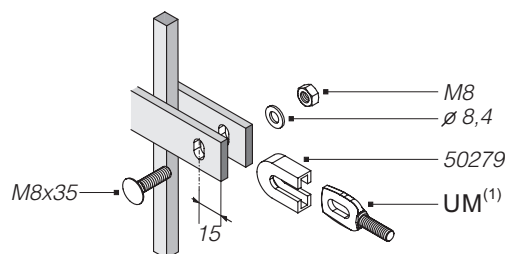


UM2

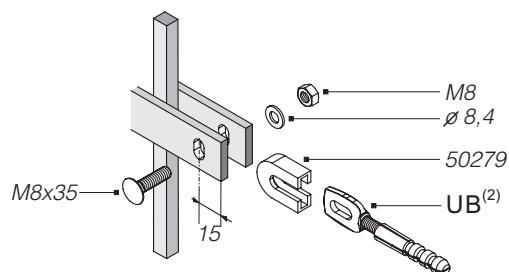


UB2

U3

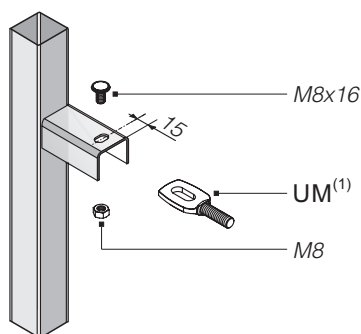


UM3

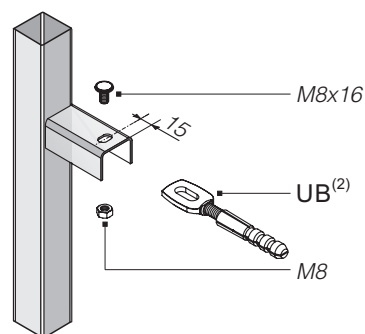


UB3

U4



UM4



UB4

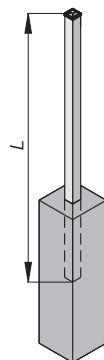
PL / ⁽¹⁾UM - uchwyt do słupka metalowego, ⁽²⁾UB - uchwyt do słupka betonowego

EN / ⁽¹⁾UM - grip to a metal post, ⁽²⁾UB - grip to a stone post

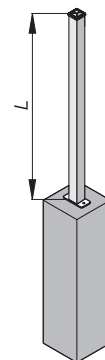
DE / ⁽¹⁾UM - Montagehalter für Stahlpfosten, ⁽²⁾UB - Montagehalter für Betonpfosten

RU / ⁽¹⁾UM - крепление для металлического столбика, ⁽²⁾UB - крепление для каменного столбика

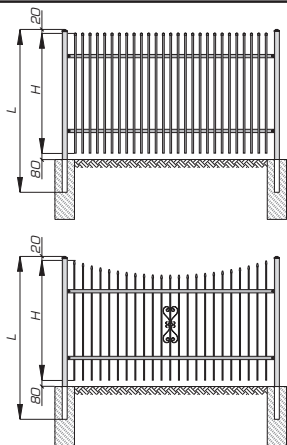
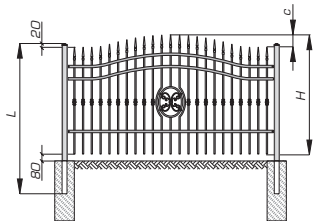
PL / Segment
EN / Segment
DE / Zaunfeld
RU / Секция



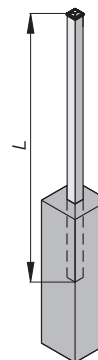
PL / Montaż w gruncie
EN / Assembly in ground
DE / Bodenmontage
RU / Монтаж в грунте



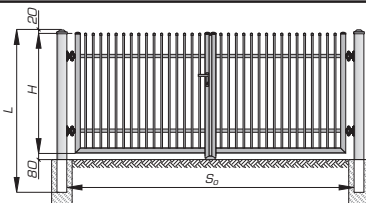
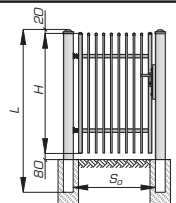
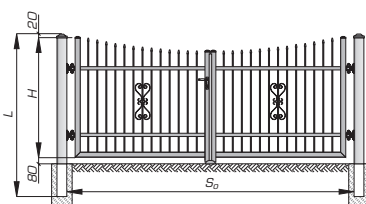
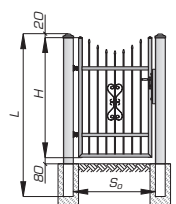
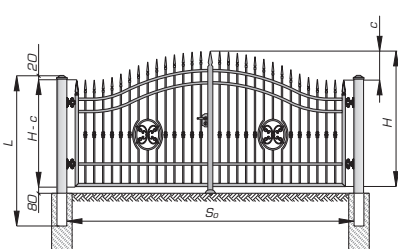
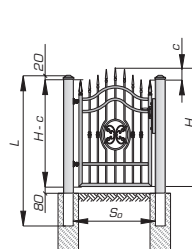
PL / Montaż na stopie
EN / Assembly on a plate
DE / Montage auf einem Fuß
RU / Монтаж на подставке

		H	L	
P Wk		800 - 900	1400	$L = H + 100 \text{ [mm]}$
		901 - 1000	1500	
		1001 - 1100	1600	
		1101 - 1200	1700	
		1201 - 1300	1800	
		1301 - 1400	1900	
		1401 - 1500	2000	
		1501 - 1600	2100	
		1601 - 1700	2200	
		1701 - 1800	2300	
		1801 - 1950	2400	
		H₁ = H - c	L	
		800 - 900	1400	
		901 - 1000	1500	
Wp		1001 - 1100	1600	$L = H - c + 100 \text{ [mm]}$
		1101 - 1200	1700	
		1201 - 1300	1800	
		1301 - 1400	1900	
		1401 - 1500	2000	
		1501 - 1600	2100	
		1601 - 1700	2200	
		1701 - 1800	2300	

PL / Brama dwuskrzydłowa, Furtka
EN / Double-leaf gate, Wicket
DE / Zweiflügeltor, Pforte
RU / Распашные ворота, Калитка



PL / Montaż w gruncie
EN / Assembly in ground
DE / Bodenmontage
RU / Монтаж в грунте

			H	L
			800 - 900	1600
P			901 - 1000	1700
			1001 - 1100	1800
			1101 - 1200	1900
			1201 - 1300	2000
			1301 - 1400	2100
			1401 - 1500	2200
			1501 - 1600	2300
			1601 - 1700	2400
			1701 - 1800	2500
			1801 - 1950	2600
Wk			H₁ = H - c	L
			800 - 900	1600
			901 - 1000	1700
			1001 - 1100	1800
			1101 - 1200	1900
			1201 - 1300	2000
			1301 - 1400	2100
			1401 - 1500	2200
			1501 - 1600	2300
			1601 - 1700	2400
Wp			1701 - 1800	2500

System **Loxx** ▪ *Style*

PL / Furtka z zamkiem zwykłym

EN / Wicket with standard lock

DE / Pforte mit Standardschloss

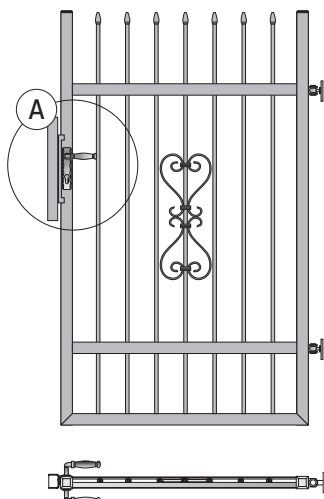
RU / Калитка с обычным замком

PL / Furtka z zamkiem elektromagnetycznym, klamka zablokowana

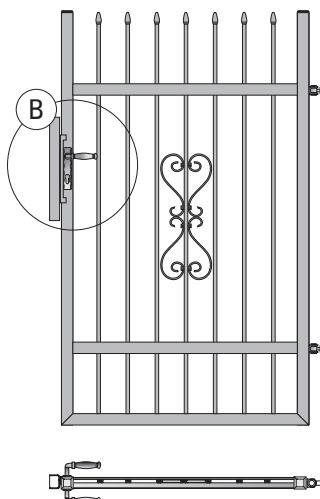
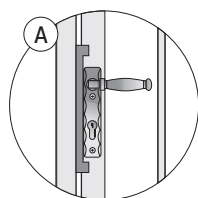
EN / Wicket with electromagnetic lock, handle blocked

DE / Pforte mit Magnetschloss, Klinke wird waagrecht fixiert

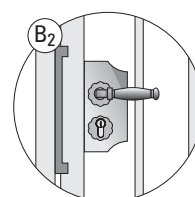
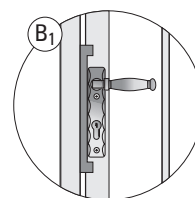
RU / Калитка с электромагнитным замком, ручка заблокирована



(A) PL / Standard
EN / Standard
DE / Standard
RU / Стандарт



(B₁) PL / Standard
EN / Standard
DE / Standard
RU / Стандарт



(B₂) PL / Opcja Locinox ornamentowy
EN / Option: Locinox with ornament
DE / Option: Locinox Ornament
RU / Опция: Locinox с орнаментом

System **Classic**

PL / Furtka z zamkiem zwykłym

EN / Wicket with standard lock

DE / Pforte mit Standardschloss

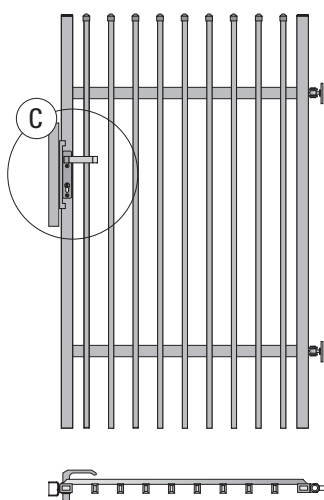
RU / Калитка с обычным замком

PL / Furtka z zamkiem elektromagnetycznym

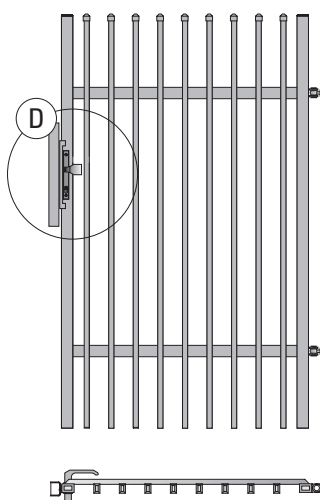
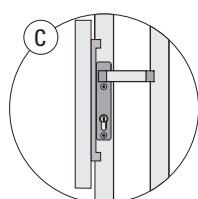
EN / Wicket with electromagnetic lock

DE / Pforte mit Magnetschloss

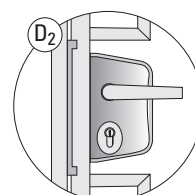
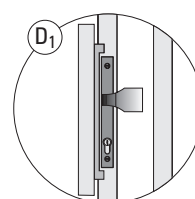
RU / Калитка с электромагнитным замком



(C) PL / Standard
EN / Standard
DE / Standard
RU / Стандарт

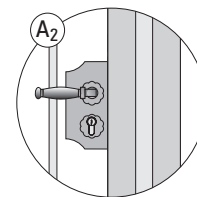
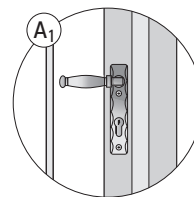
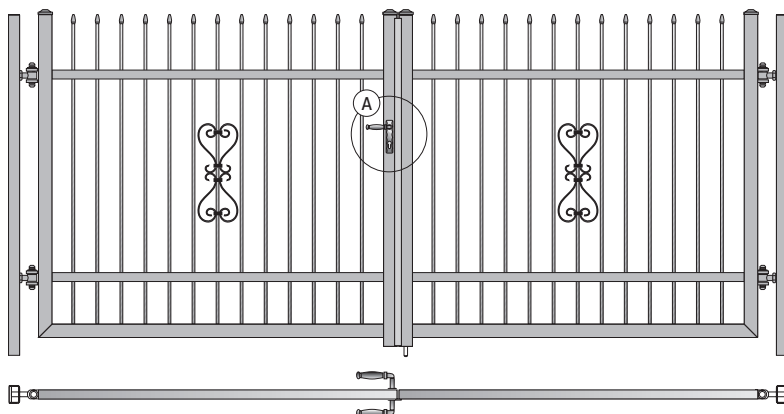


(D₁) PL / Standard
EN / Standard
DE / Standard
RU / Стандарт



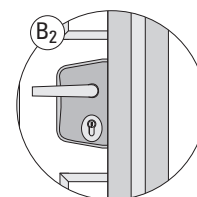
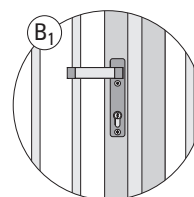
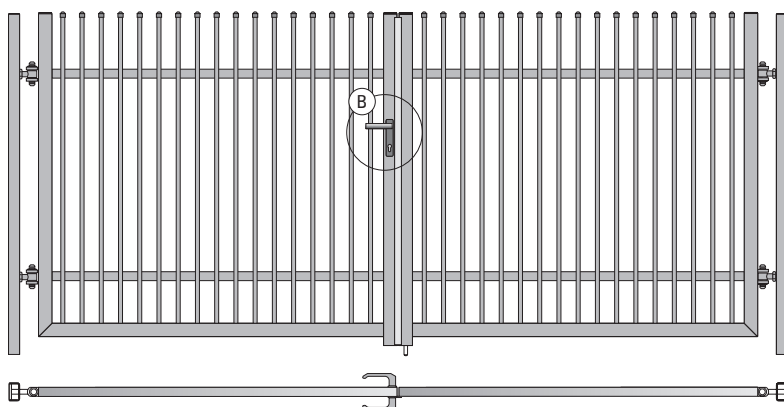
(D₂) PL / Opcja Locinox gładki
EN / Option: smooth Locinox
DE / Option: Locinox glatt
RU / Опция: гладкий Locinox

System **Łux** ▪ *Style*



	(A ₁)	(A ₂)
System Łux AW.10.31, AW.10.33, AW.10.34, AW.10.39, AW.10.45 AW.10.46, AW.10.48, AW.10.52, AW.10.53, AW.10.59 AW.10.60, AW.10.61, AW.10.62	standard	opcja
System Łux AW.10.56, AW.10.57, AW.10.58	—	standard
System <i>Style</i>	standard	opcja

System Classic



(B₁) **PL** / Standard
EN / Standard
DE / Standard
RU / Стандарт

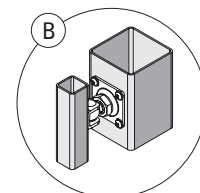
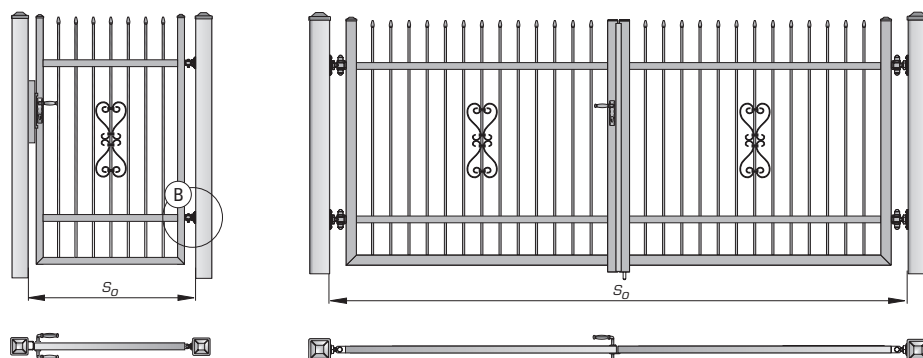
(B₂) **PL** / Opcja Locinox gładki
EN / Option: smooth Locinox
DE / Option: Locinox glatt
RU / Опция: гладкий Locinox

PL / Standard - **Typ B** Montaż za pomocą płytki (do słupa stalowego)

EN / Standard - **Type B** Plate assembly (for steel)

DE / Standard - **Typ B** Montage mit einer Platte (an den Stahl)

RU / Стандарт - **Тип B** Монтаж с помощью пластины (для стальных)

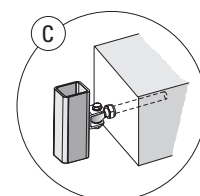
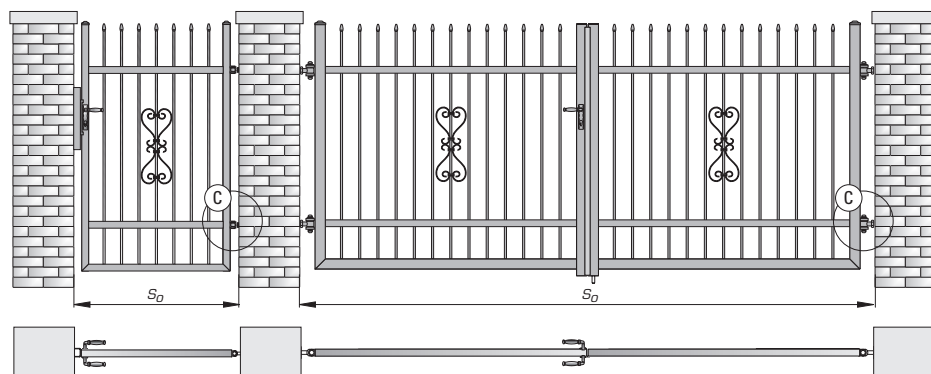


PL / Opcja - **Typ C** Montaż na wklejanej tulei do słupa murowanego

EN / Option - **Type C** Glued sleeve assembly for stone posts

DE / Option - **Typ C** Montage mittels einem geklebten Anker an einem gemauerten Pfosten

RU / Опция - **Тип C** Монтаж на вклеиваемой втулке для бетонных столбиков

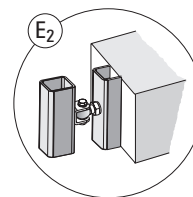
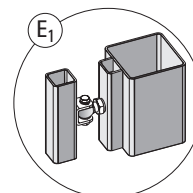
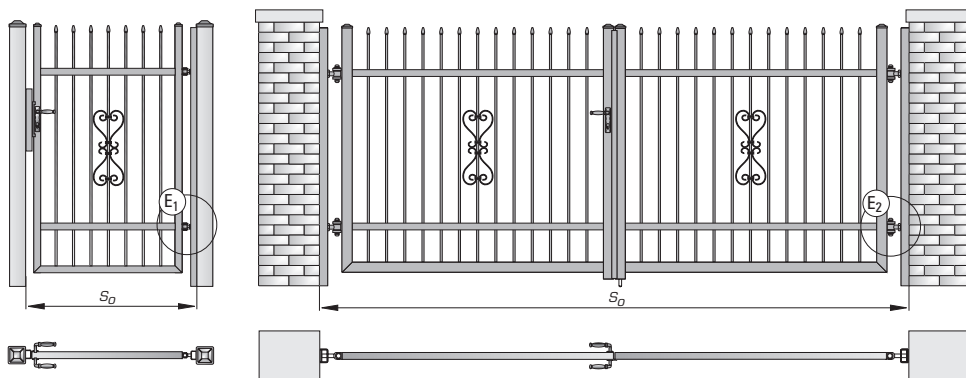


PL / Opcja - **Typ E** Montaż z ceownikami montażowymi - krótki ceownik furtki

EN / Option - **Type E** Assembly with assembly sections - short wicket section

DE / Option - **Typ E** Montageart mit U-Montageprofil - kurzes Pfortenmontageprofil

RU / Опция - **Тип E** Монтаж на монтажных профилях - длинный профиль калитки

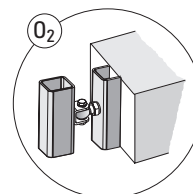
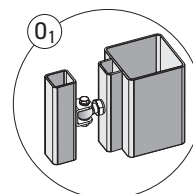
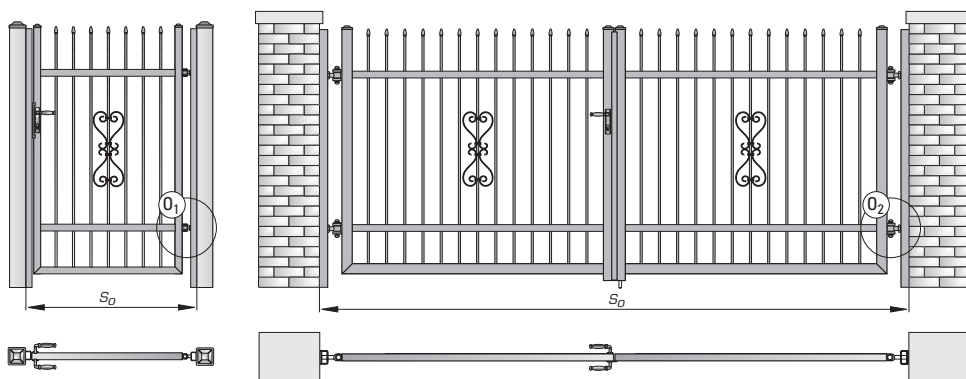


PL / Opcja - **Typ O** Montaż z ceownikami montażowymi - długi ceownik furtki

EN / Option - **Type O** Assembly with assembly sections - long wicket section

DE / Option - **Typ O** Montageart mit U-Montageprofil - langes Pfortenmontageprofil

RU / Опция - **Тип O** Монтаж на монтажных профилях - короткий профиль калитки

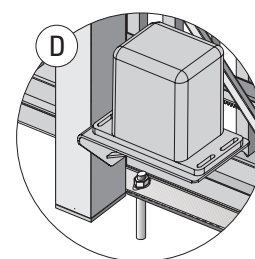
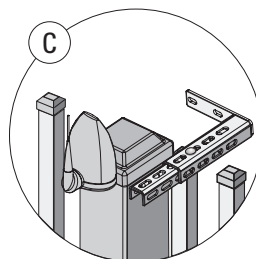
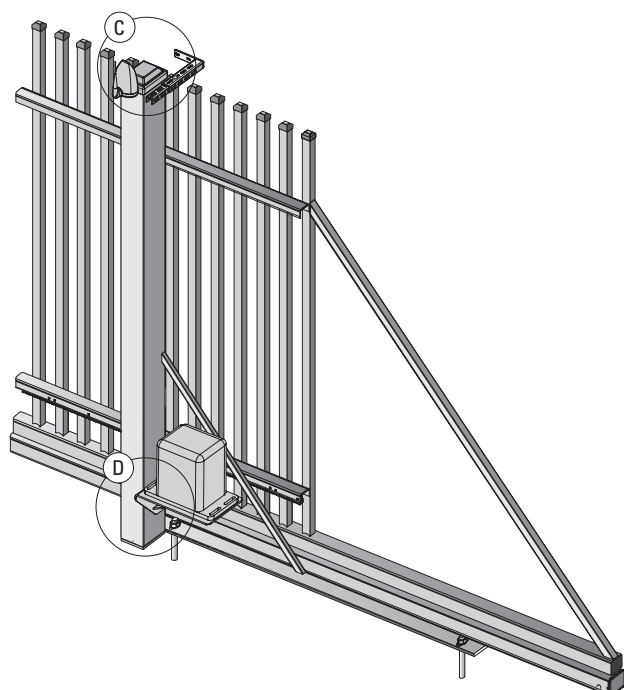
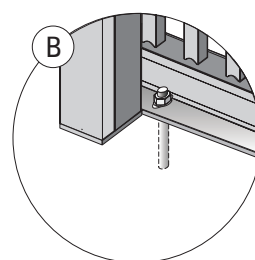
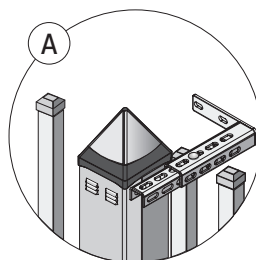
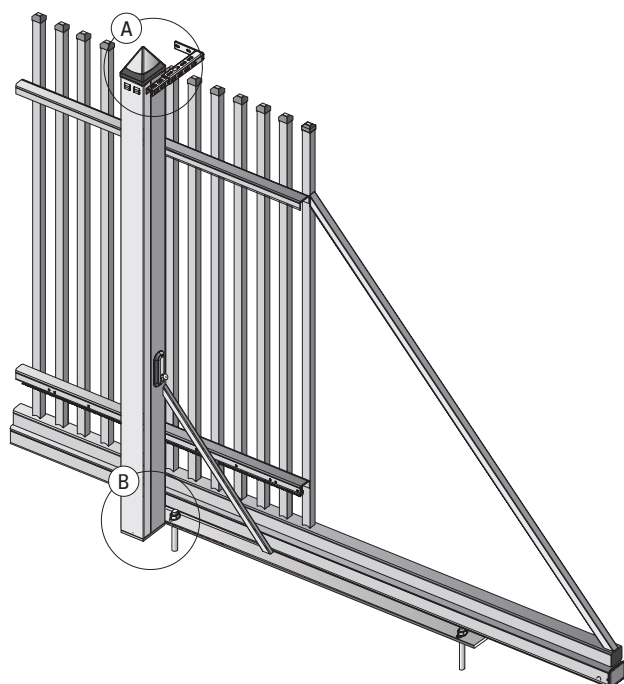


PL / Standard **(B-2)** - Montaż bram na dwóch śrubach fundamentowych

EN / Standard **(B-2)** - Assembly on two foundation anchors

DE / Standard **(B-2)** - Tormontage auf zwei Bodenanker

RU / Стандарт **(B-2)** - Монтаж на двух анкерных болтах

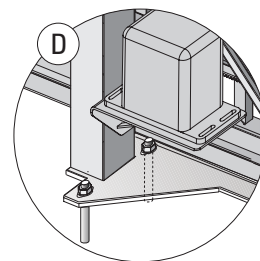
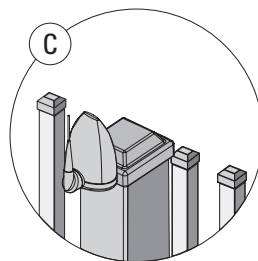
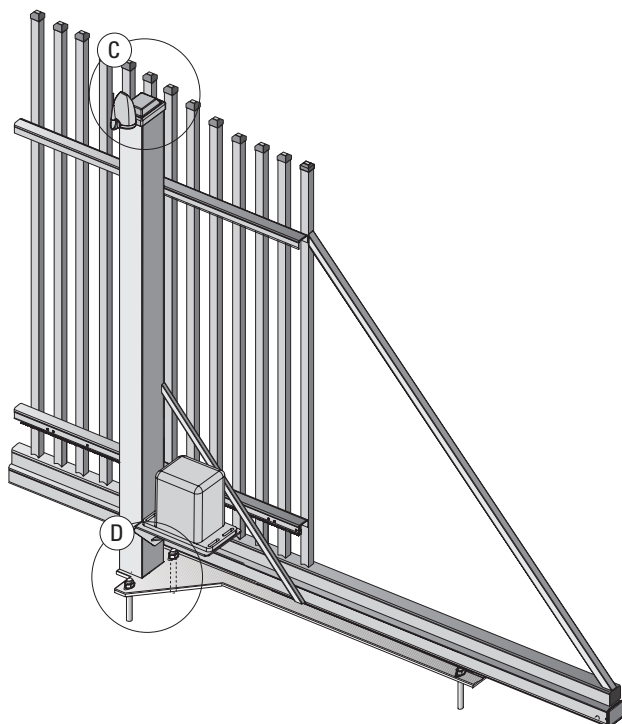
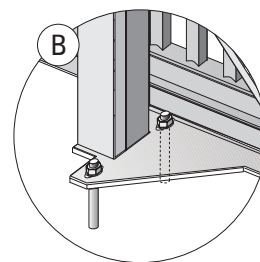
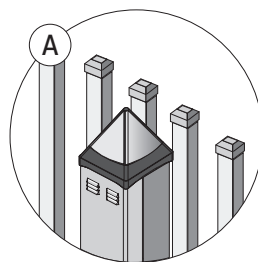
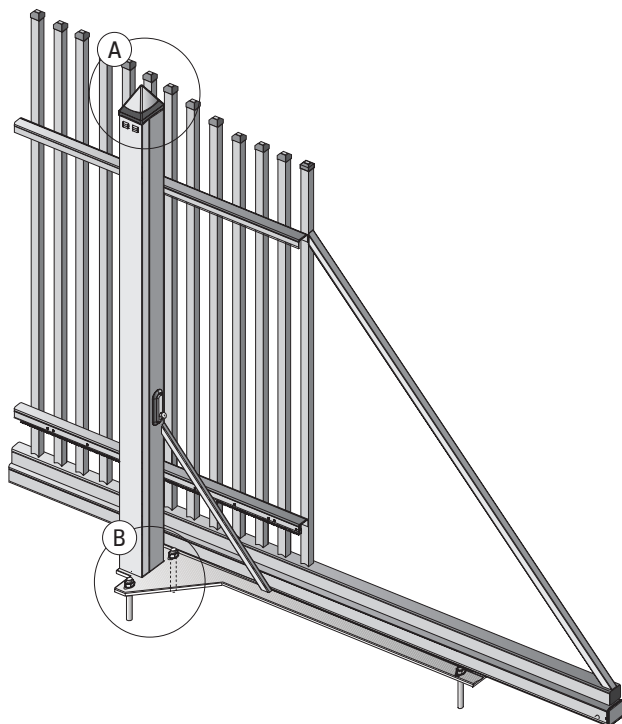


PL / Opcja **(B-3)** - Montaż bram na trzech śrubach fundamentowych

EN / Option **(B-3)** - Assembly on three foundation anchors

DE / Option **(B-3)** - Tormontage auf drei Bodenanker

RU / Опция **(B-3)** - Монтаж на трех анкерных болтах

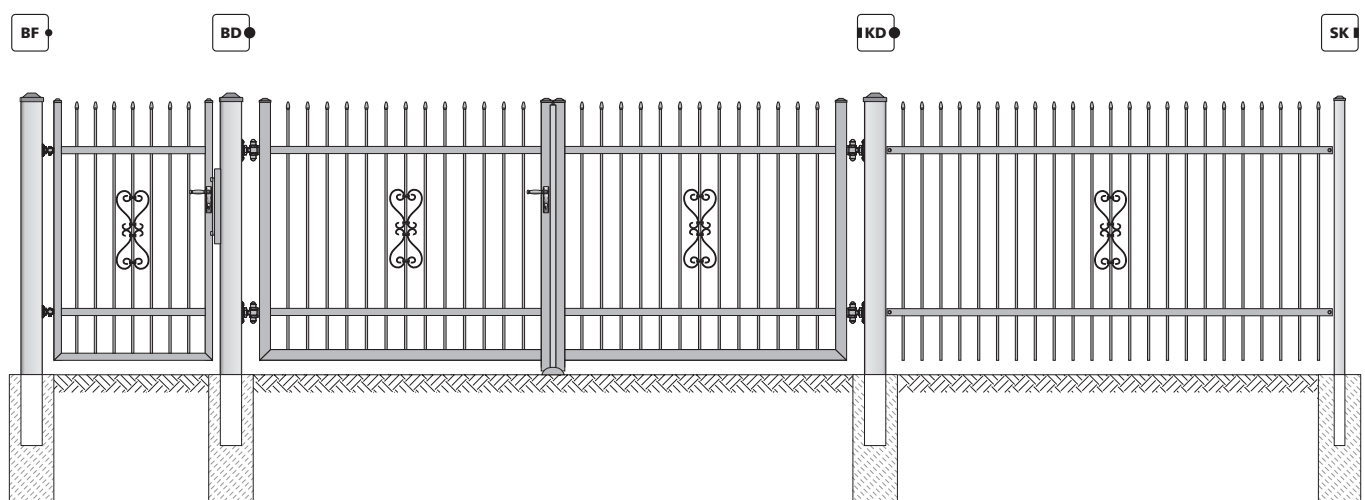
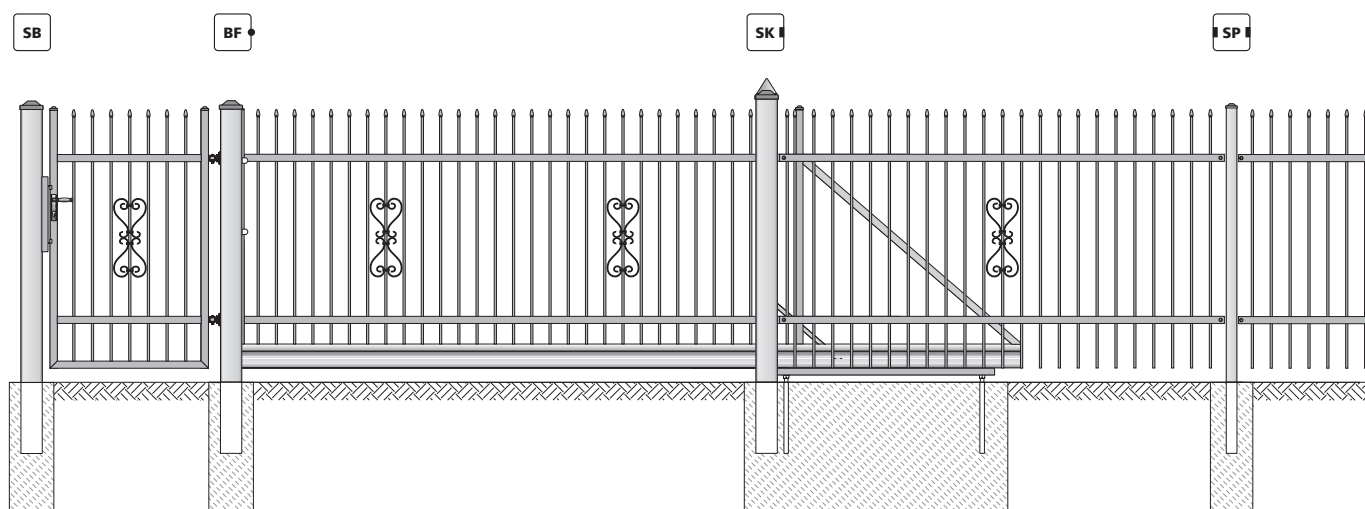


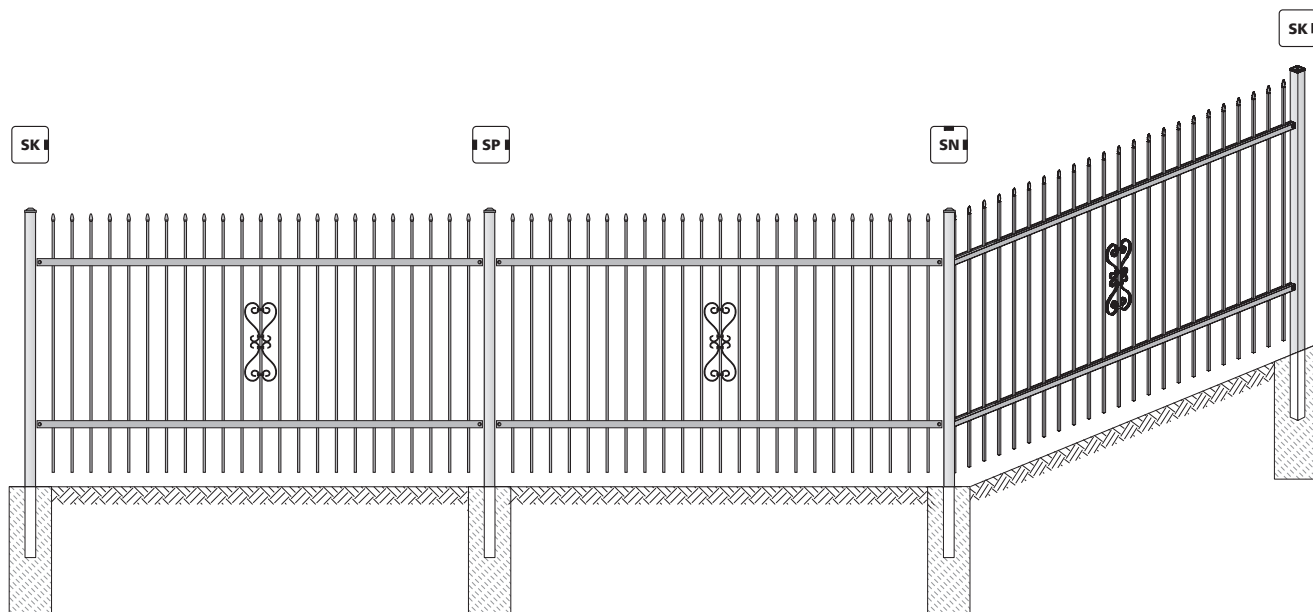
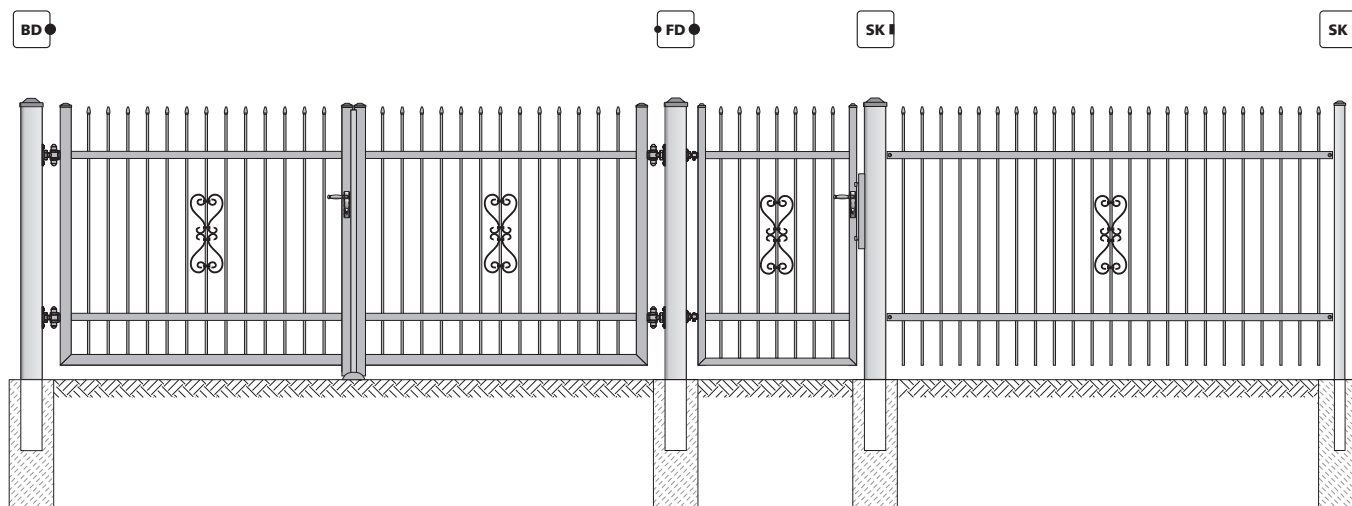
PL / Oznaczenia słupów stosowanych do bram dwuskrzydłowych, furtek i segmentów

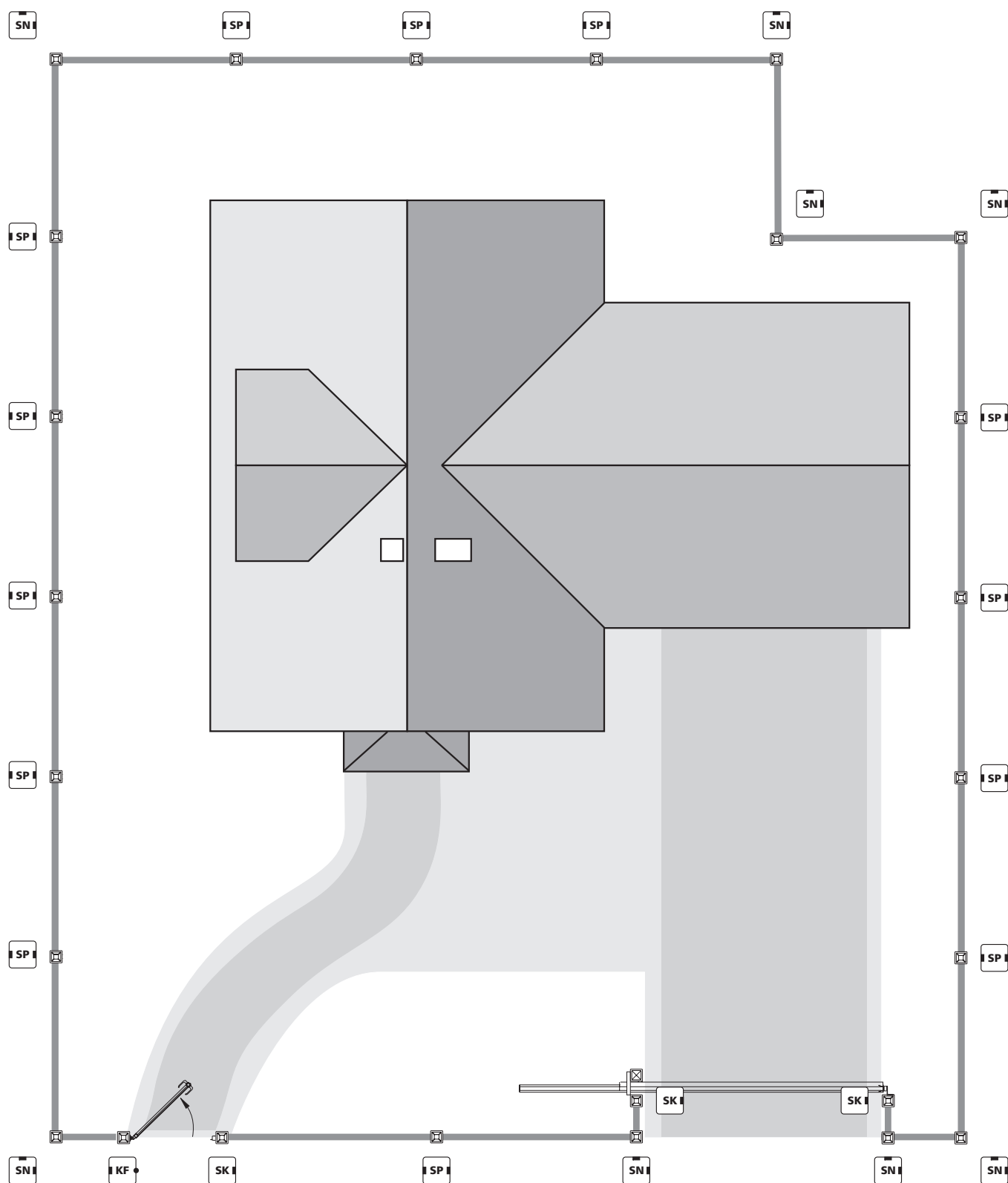
EN / Designation posts applied for double-leaf fence gates, wickets and segments

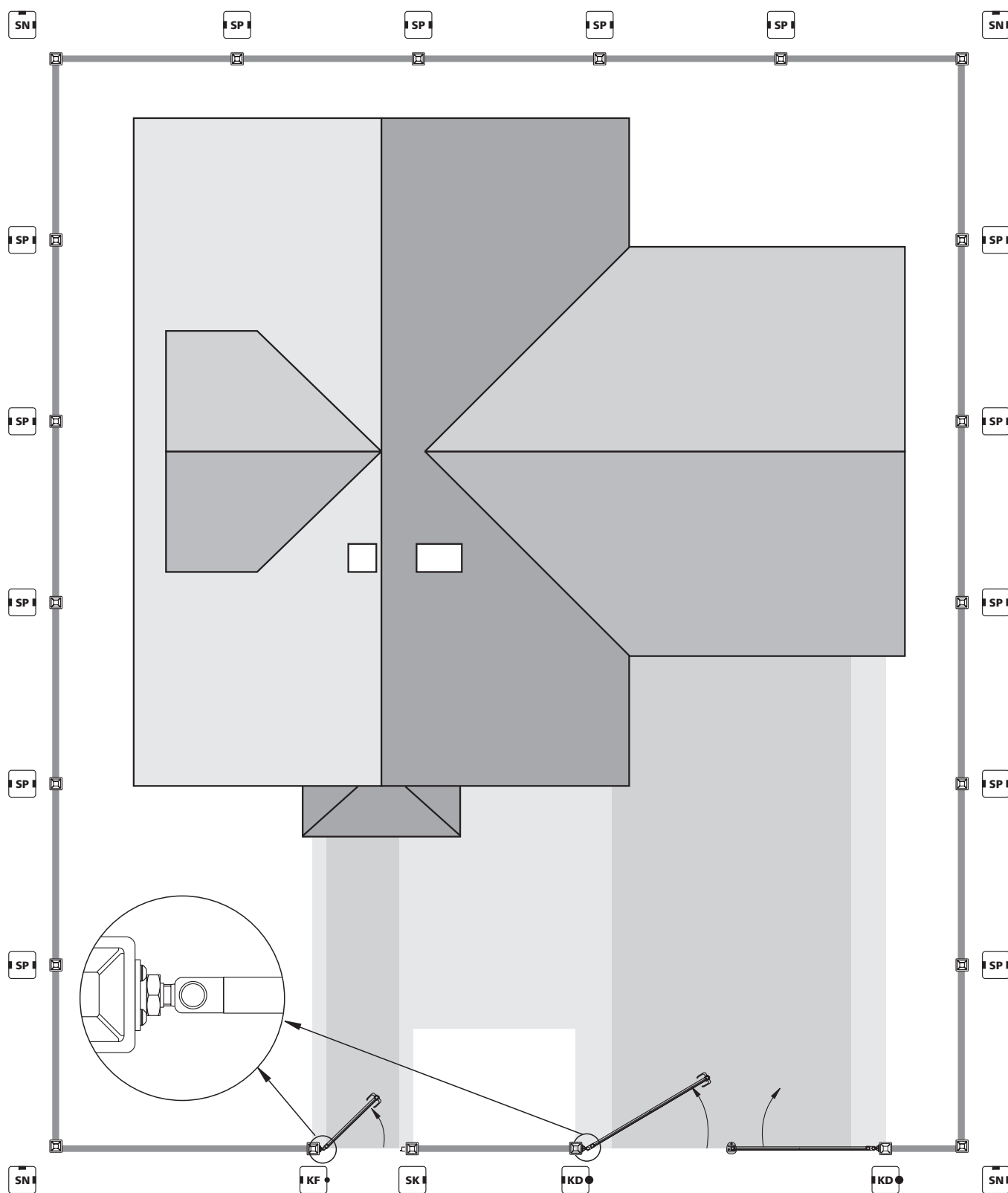
DE / Pfostenbezeichnung für Zweiflügeltore, Pforten und Zaunfelder

RU / Обозначение столбов используемых для распашных ворот, калиток и сегментов



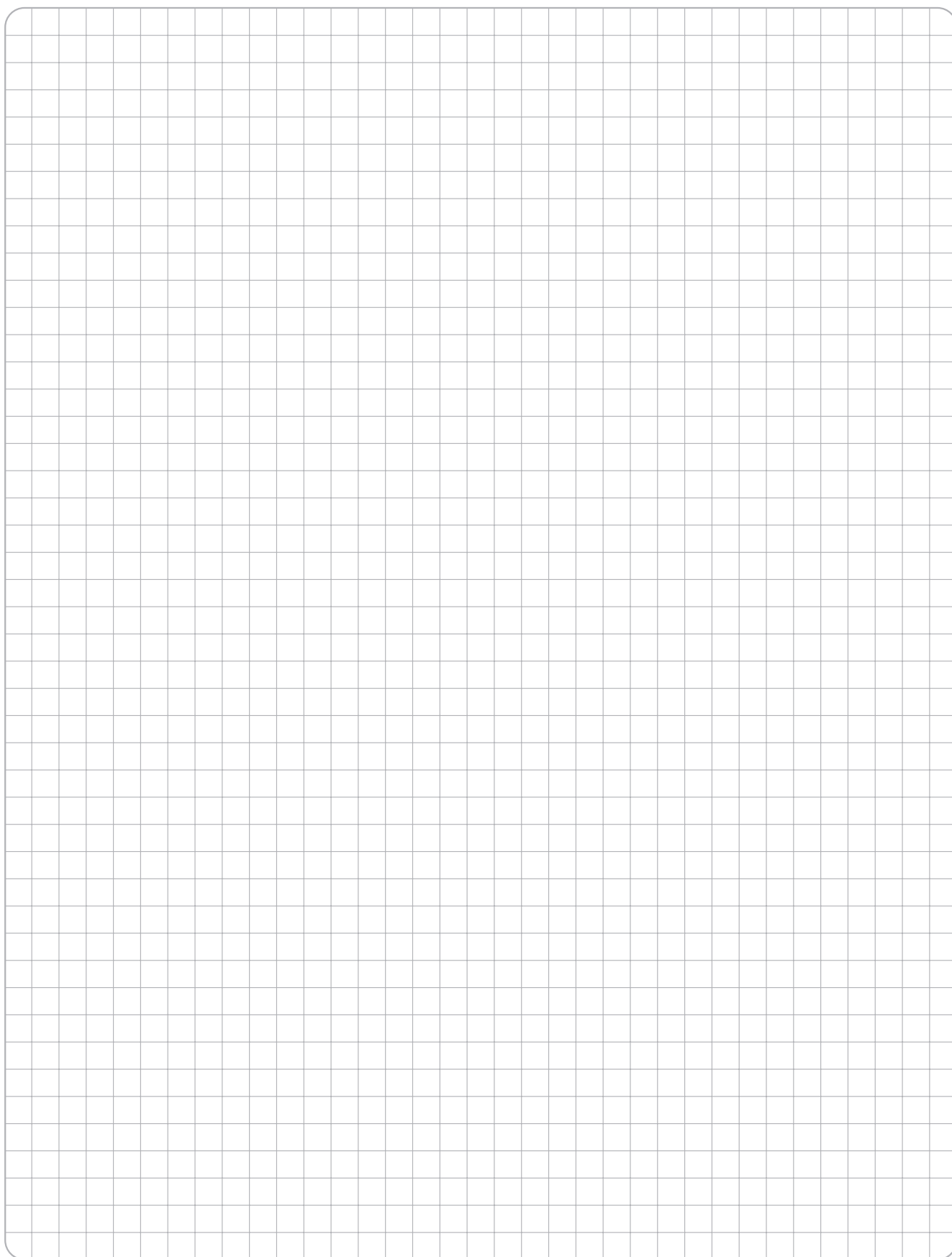








Notatki
Notes ■ Notizen ■ Примечания





NIP: 734-000-83-23 ■ Regon: 490017080 ■ Wpis do EDzG Wójt Gminy Chełmiec 279

Wydanie 03/02.08



Grupa WIŚNIEWSKI

PL / 33-311 Wielogłowy 153

Tel. (+48 18) 44 77 111

Fax (+48 18) 44 77 110

www.wisniewski.pl

N = 49° 40' 10"

E = 20° 41' 12"