



Katalog systemów **ogrodzeniowych**

AW.10.01/P

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	

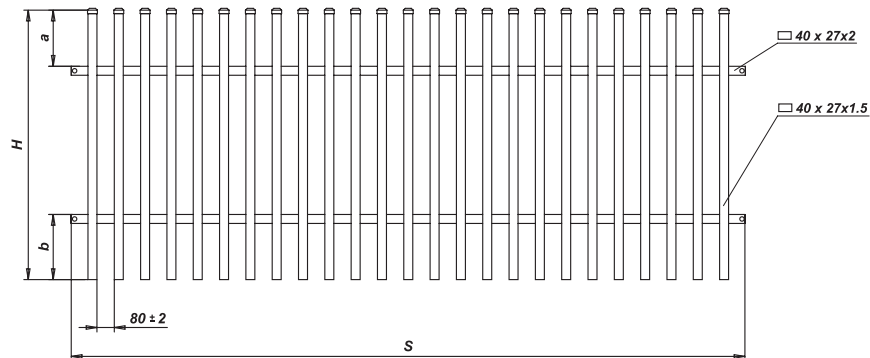
	58
	69
kg	47
	56

max. 3000 x 1950

System

Classic

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.01/Wp

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	

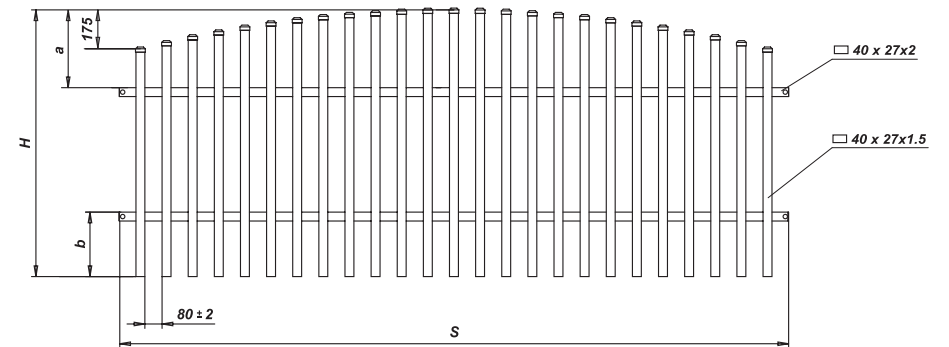
	50
	61
kg	42
	51

max. 3000 x 1950

System

Classic

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.01/Wk

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	

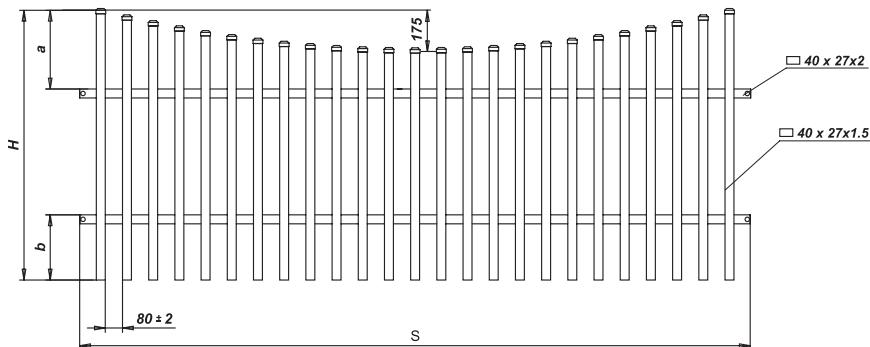
	48
	58
kg	40
	48

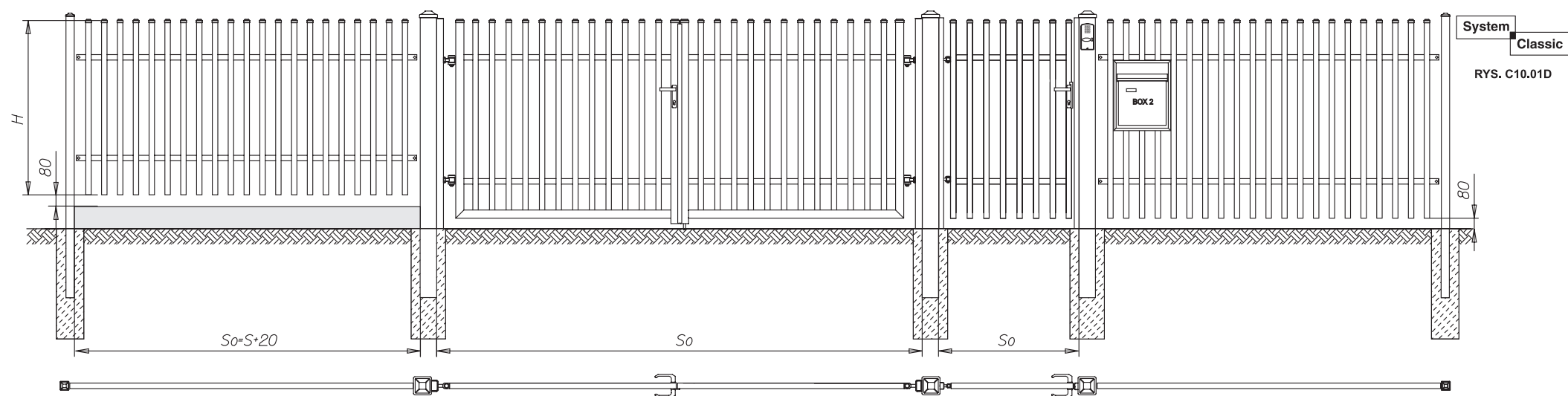
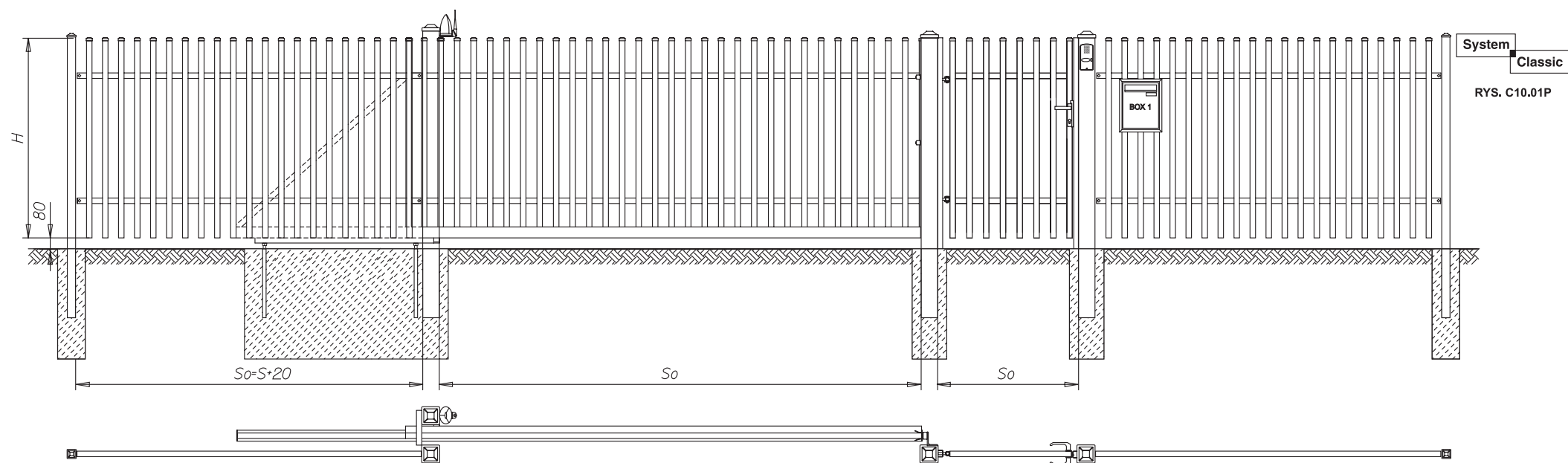
max. 3000 x 1950

System

Classic

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$





AW.10.02/P

S	H
3000 x 1200	57
3000 x 1450	68
2500 x 1200	47
2500 x 1450	56



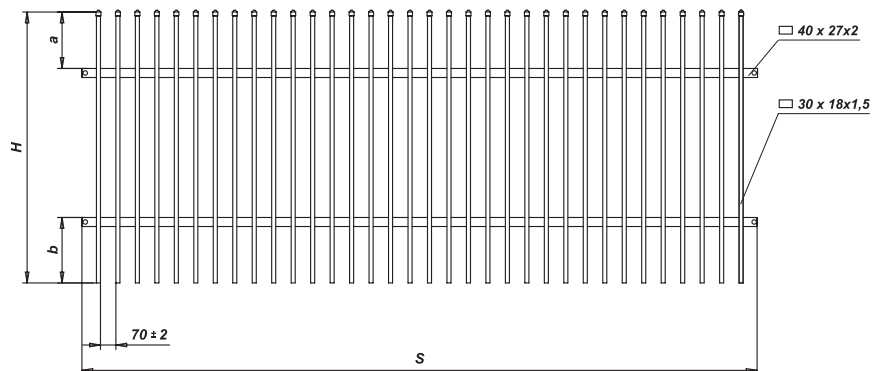
kg
57
68
47
56

max. 3000 x 1700

System

Classic

$H \geq 1000$: $a = 250$, $b = 290$
 $800 \leq H < 1000$: $a = 250$, $b = 200$
 $H_{min} = 800$



AW.10.02/Wp

S	H
3000 x 1200	48
3000 x 1450	60
2500 x 1200	40
2500 x 1450	50



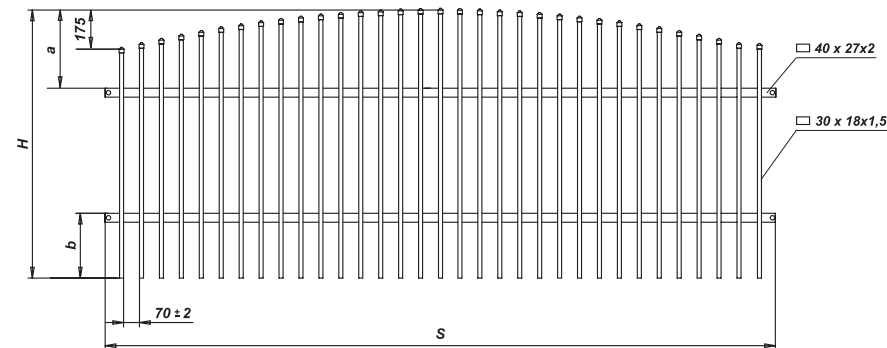
kg
48
60
40
50

max. 3000 x 1700

System

Classic

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$



AW.10.02/Wk

S	H
3000 x 1200	57
3000 x 1450	68
2500 x 1200	47
2500 x 1450	56



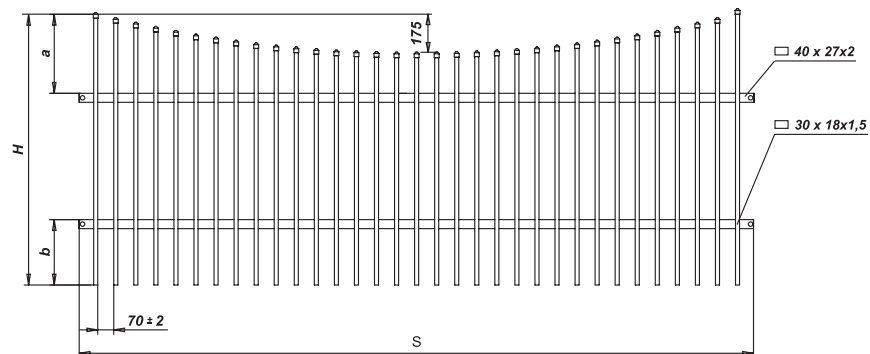
kg
57
68
47
56

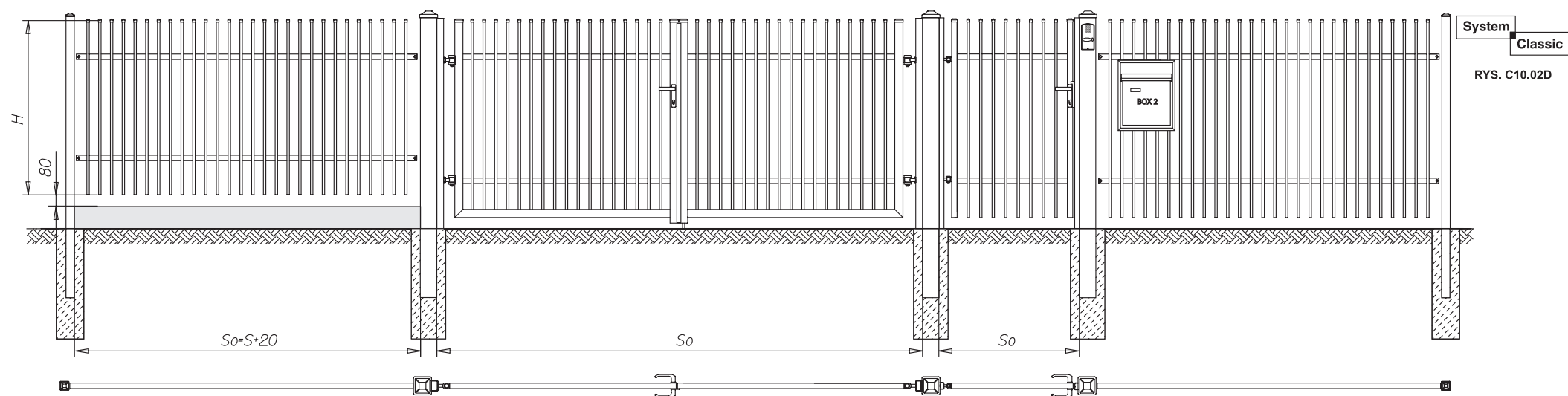
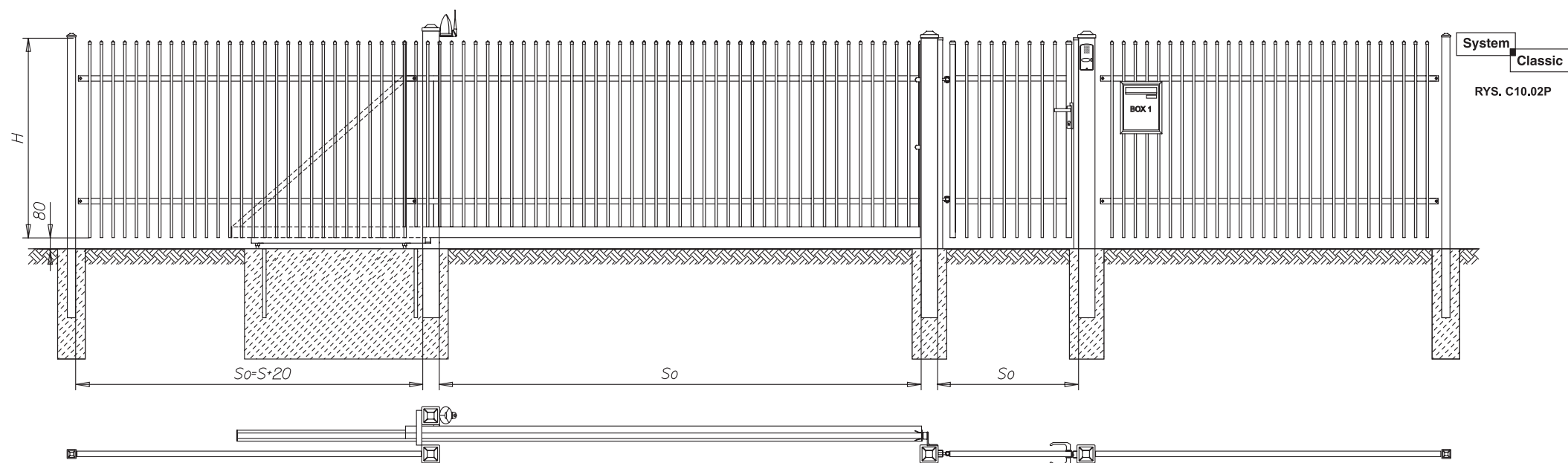
max. 3000 x 1700

System

Classic

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$





AW.10.03/P

S	H
3000 x 1200	35
3000 x 1450	42
2500 x 1200	29
2500 x 1450	35



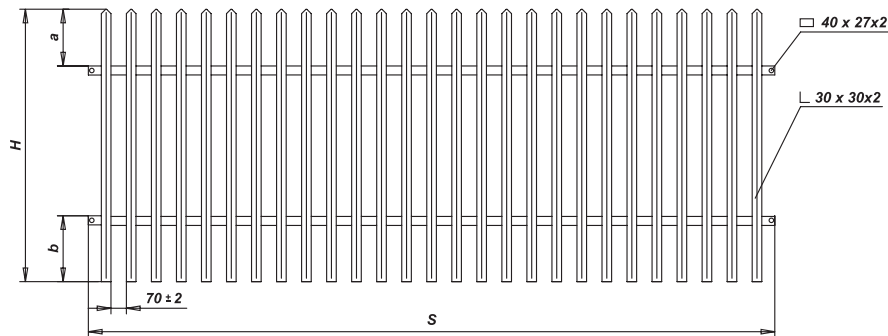
kg

max. 3000 x 1950

System

Classic

$H \geq 1000$: $a = 250$, $b = 290$
 $800 \leq H < 1000$: $a = 250$, $b = 200$
 $H_{min} = 800$



AW.10.03/Wp

S	H
3000 x 1200	34
3000 x 1450	41
2500 x 1200	28
2500 x 1450	33



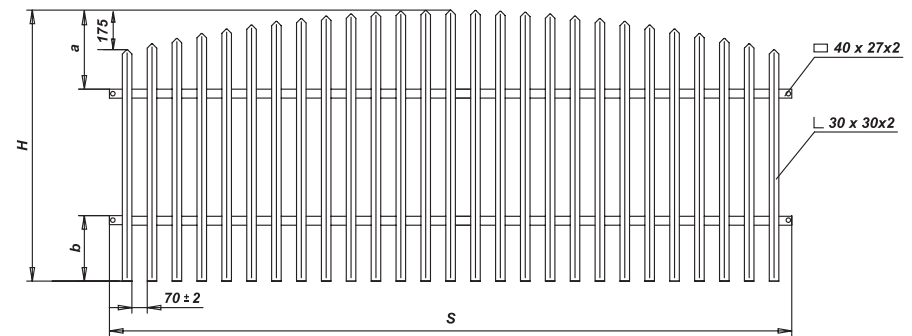
kg

max. 3000 x 1950

System

Classic

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$



AW.10.03/Wk

S	H
3000 x 1200	32
3000 x 1450	39
2500 x 1200	27
2500 x 1450	32



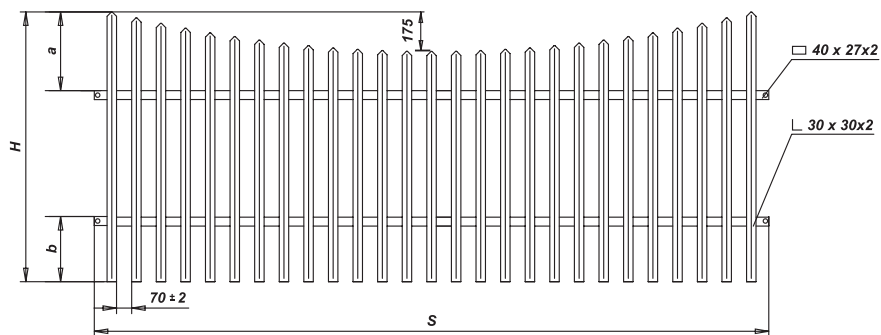
kg

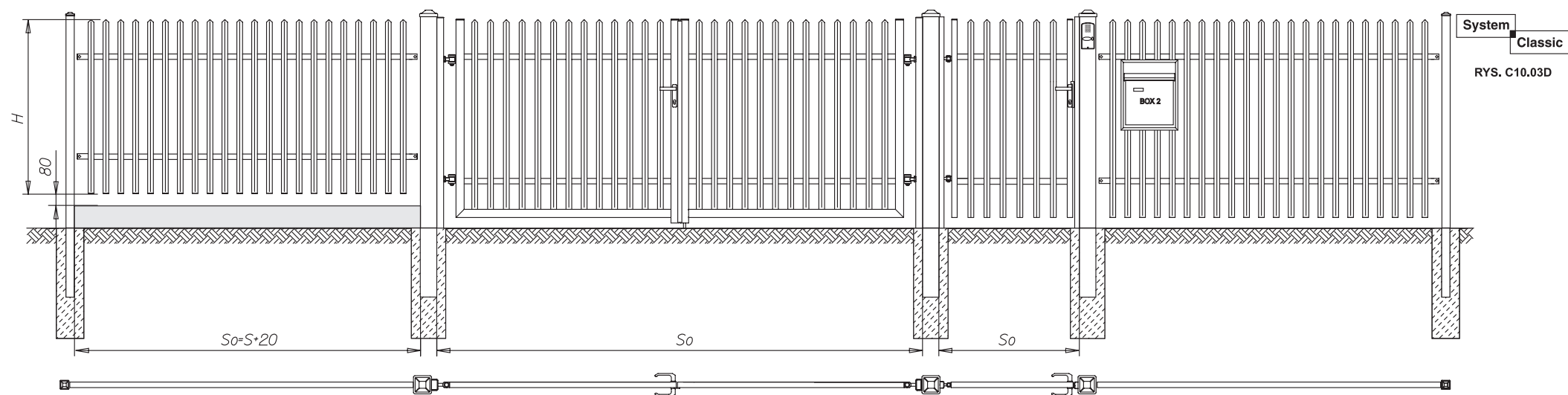
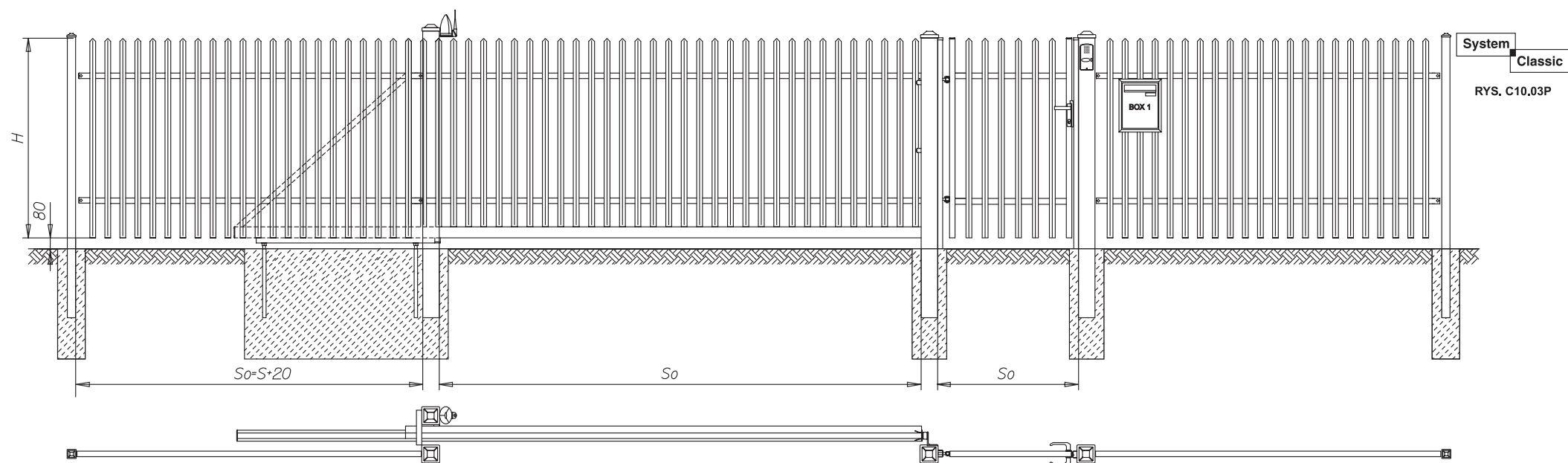
max. 3000 x 1950

System

Classic

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$





AW.10.05/P

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	



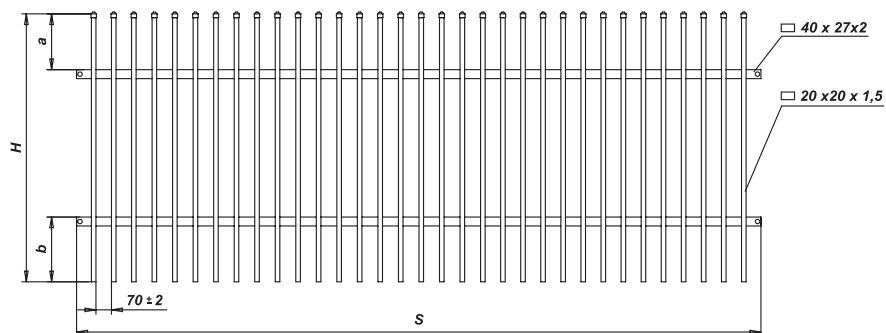
42
50
35
43

max. 3000 x 1700

System

Classic

$H \geq 1000 : a = 250, b = 290$
 $800 \leq H < 1000 : a = 250, b = 200$
 $H_{min} = 800$



AW.10.05/Wp

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	



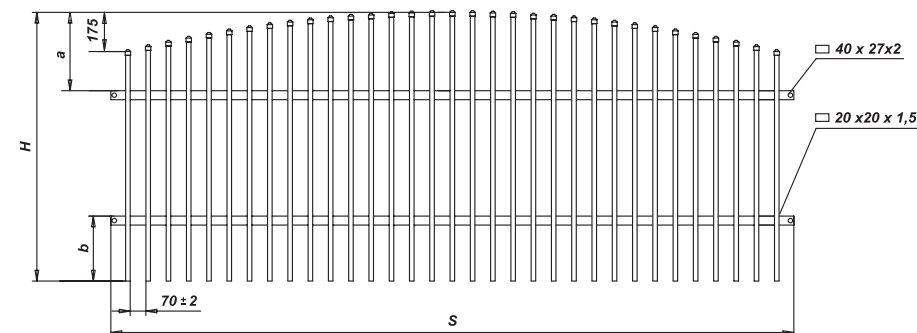
40
48
34
41

max. 3000 x 1700

System

Classic

$H \geq 1100 : a = 350, b = 290$
 $900 \leq H < 1100 : a = 350, b = 200$
 $H_{min} = 900$



AW.10.05/Wk

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	



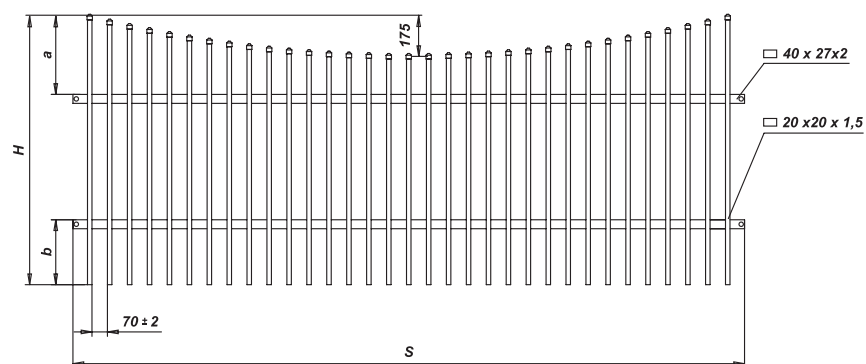
38
46
33
39

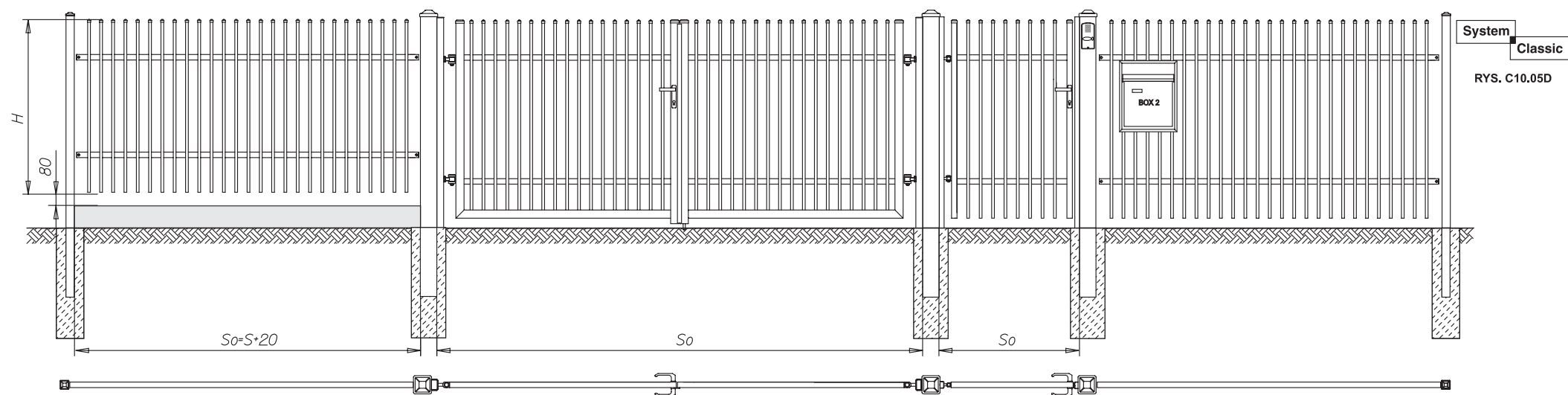
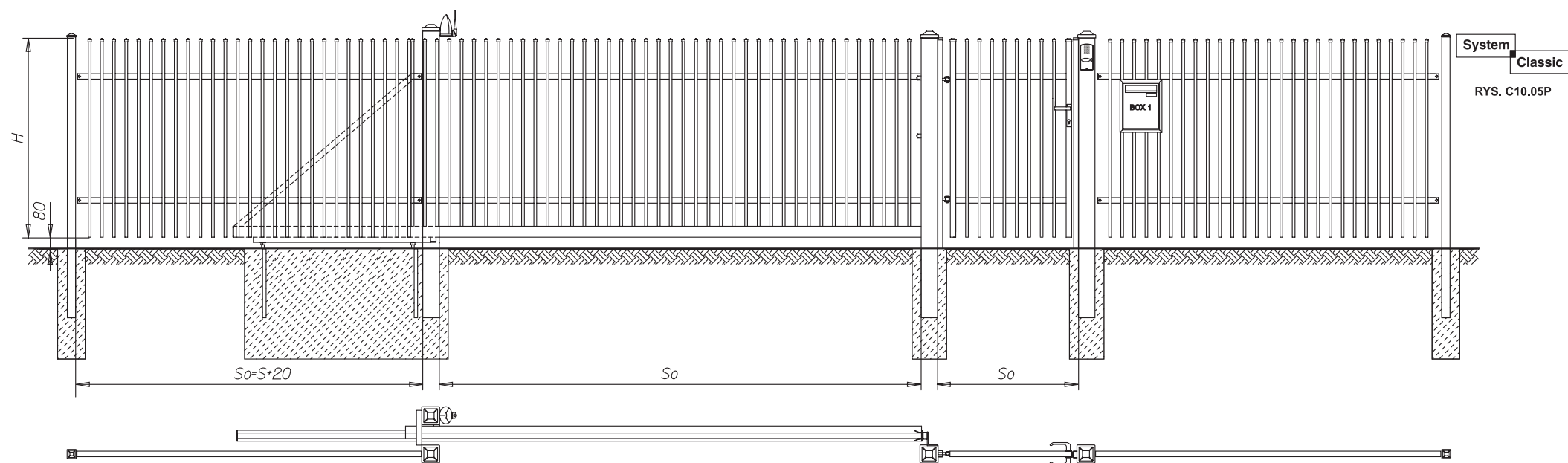
max. 3000 x 1700

System

Classic

$H \geq 1100 : a = 350, b = 290$
 $900 \leq H < 1100 : a = 350, b = 200$
 $H_{min} = 900$





AW.10.06/P

S	H
3000 x 1200	37
3000 x 1450	45
2500 x 1200	32
2500 x 1450	39



kg

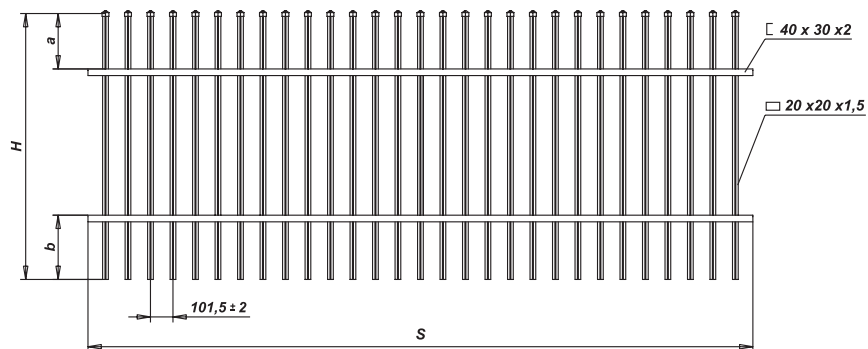
max. 3000 x 1950

System

Eko

Classic

$H \geq 1000$: $a = 250$, $b = 290$
 $800 \leq H < 1000$: $a = 250$, $b = 200$
 $H_{min} = 800$



AW.10.06/Wp

S	H
3000 x 1200	37
3000 x 1450	44
2500 x 1200	30
2500 x 1450	37



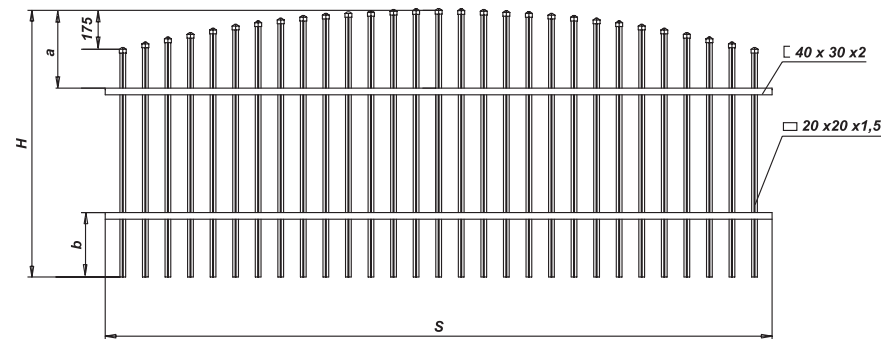
kg

max. 3000 x 1950

System

Classic

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$



AW.10.06/Wk

S	H
3000 x 1200	35
3000 x 1450	43
2500 x 1200	29
2500 x 1450	36



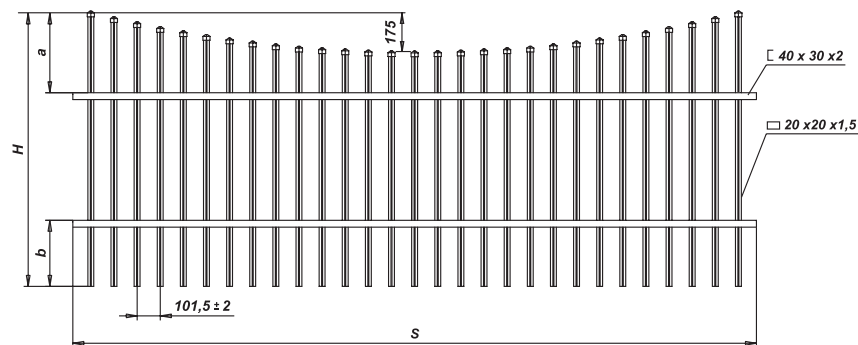
kg

max. 3000 x 1950

System

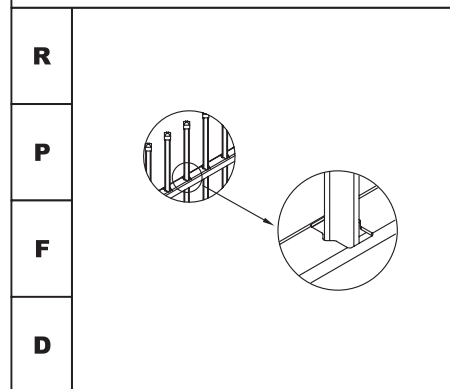
Classic

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$



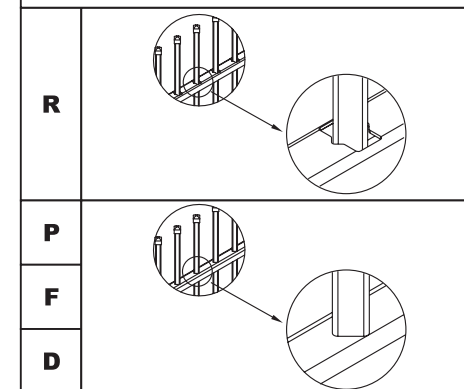
System

Eko

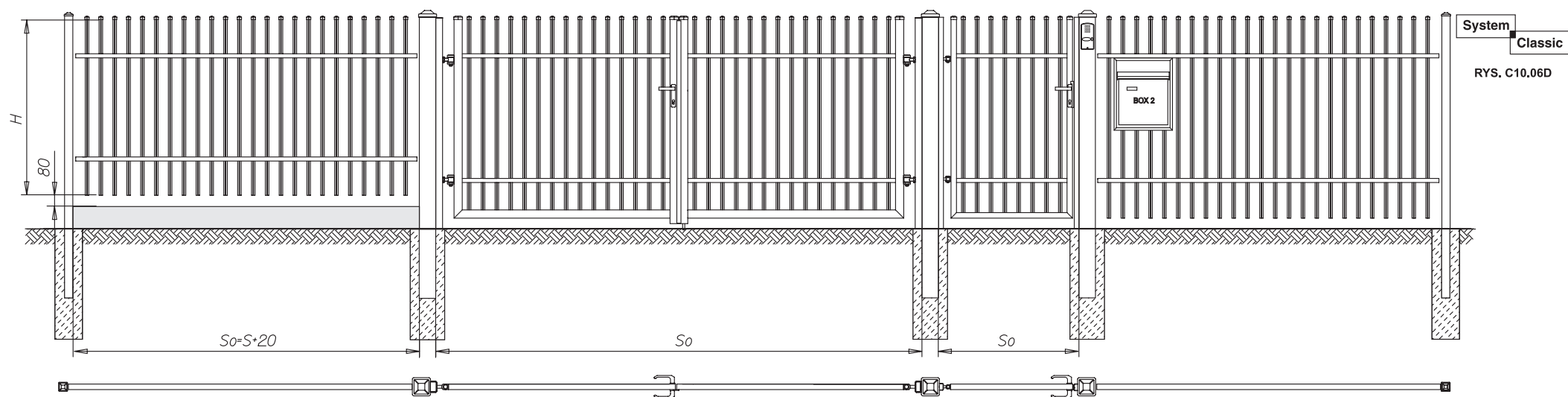
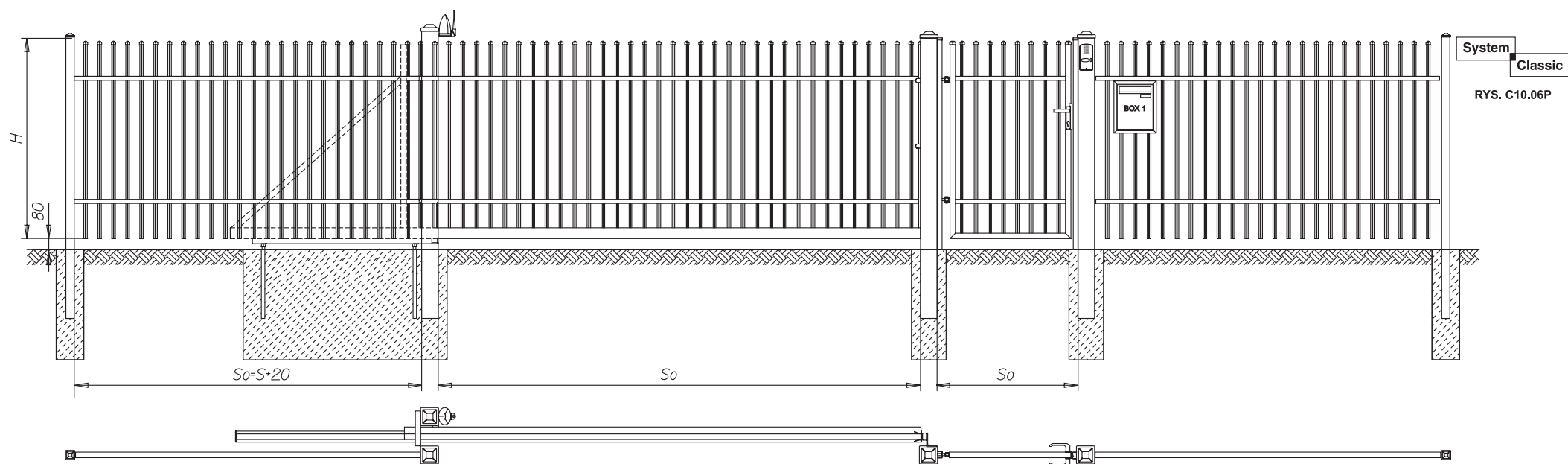


System

Classic



- (PL) R - segment, P - brama przesuwna, F - furtka, D - brama dwuskrzydłowa
 (GB) R - segment, P - sliding gate, F - wicket, D - double-leaf gate
 (RUS) R - секция, P - сдвижные ворота, F - калитка, D - распашные ворота



AW.10.16/P

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	



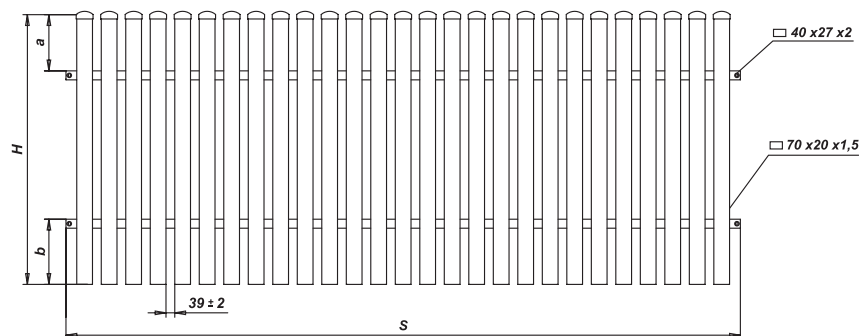
72
86
59
71

max. 3000 x 1750

System

Classic

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.16/Wp

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	



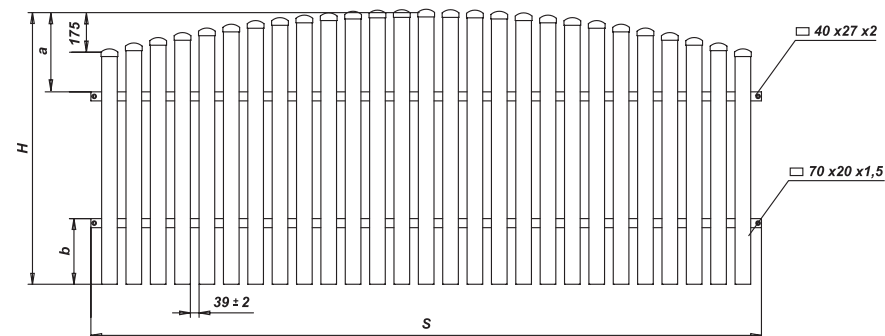
69
82
56
68

max. 3000 x 1750

System

Classic

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.16/Wk

S	H
3000 x 1200	
3000 x 1450	
2500 x 1200	
2500 x 1450	



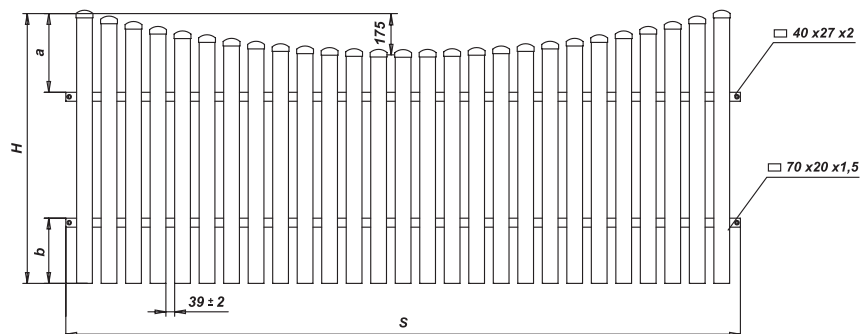
70
84
59
69

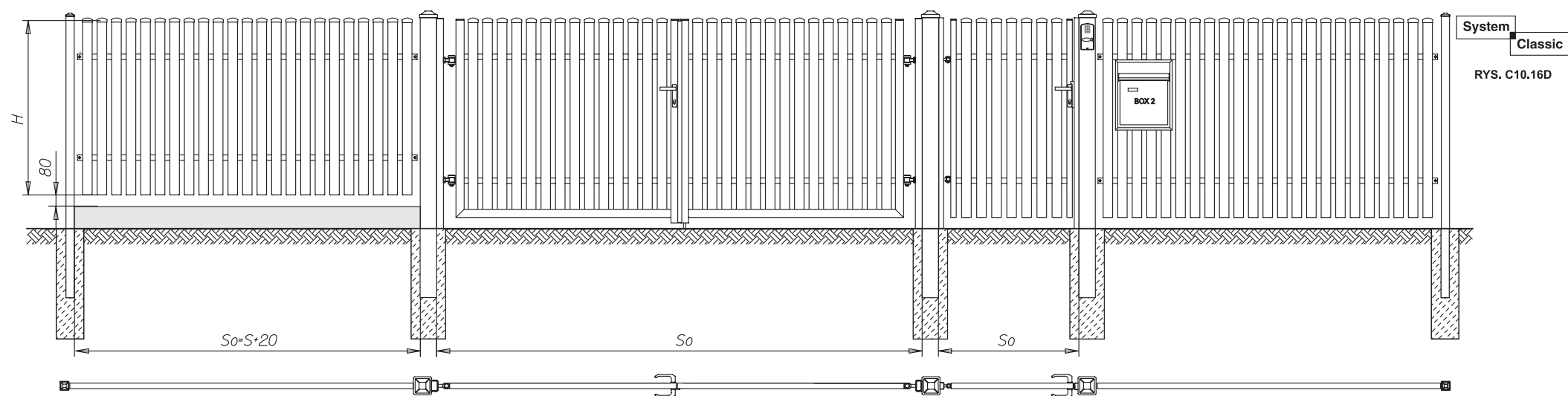
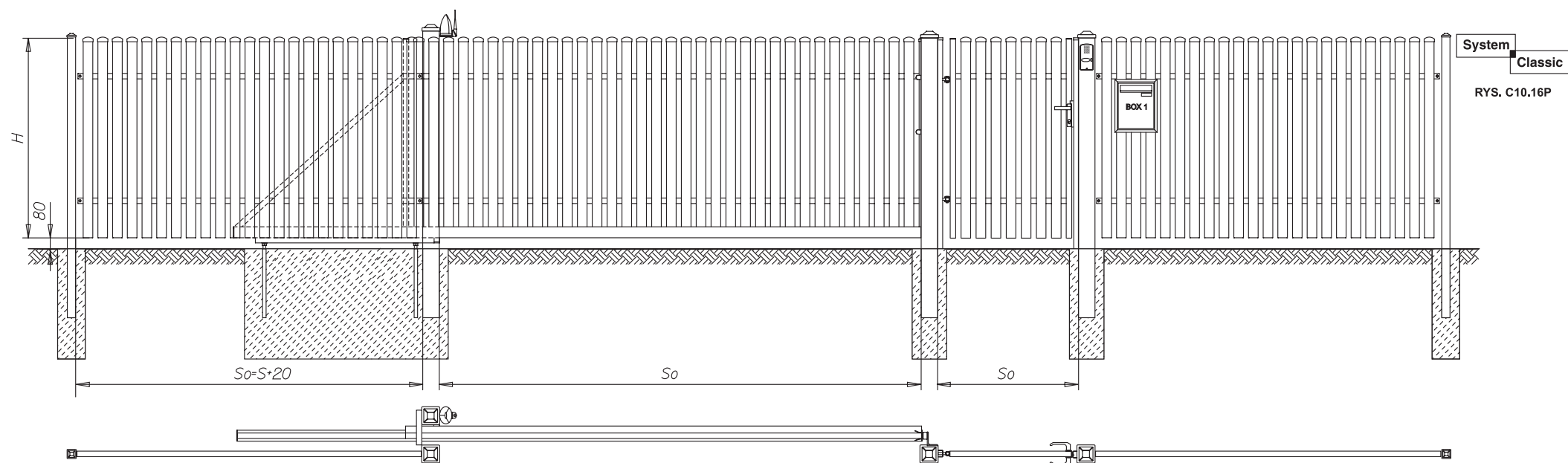
max. 3000 x 1750

System

Classic

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$





AW.10.17/P

S	H
3000 x 1200	62
3000 x 1450	73
2500 x 1200	53
2500 x 1450	61



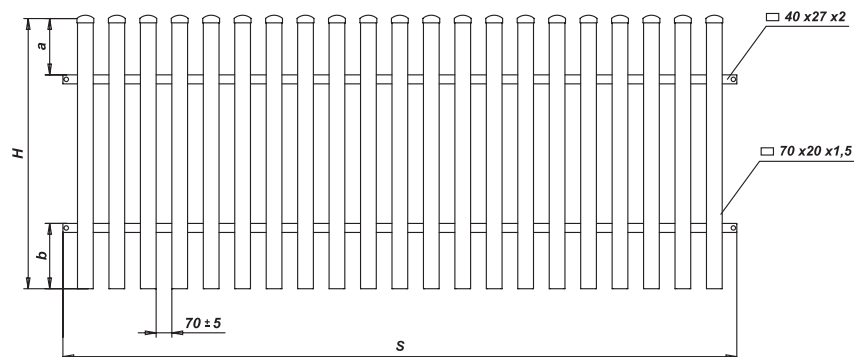
kg
62
73
53
61

max. 3000 x 1750

System

Classic

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.17/Wp

S	H
3000 x 1200	59
3000 x 1450	70
2500 x 1200	53
2500 x 1450	62



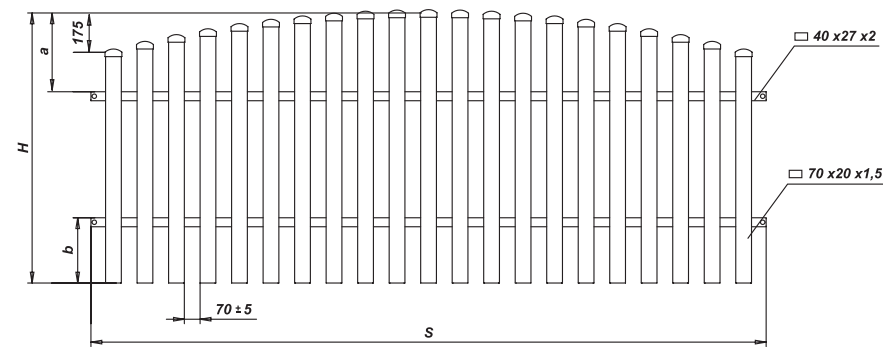
kg
59
70
53
62

max. 3000 x 1750

System

Classic

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.17/Wk

S	H
3000 x 1200	57
3000 x 1450	67
2500 x 1200	50
2500 x 1450	60



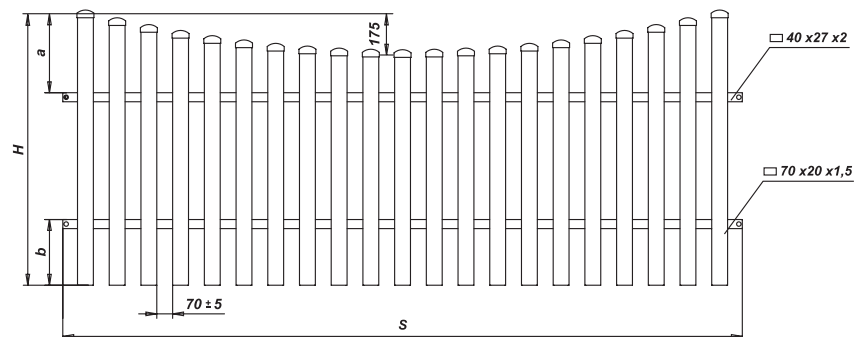
kg
57
67
50
60

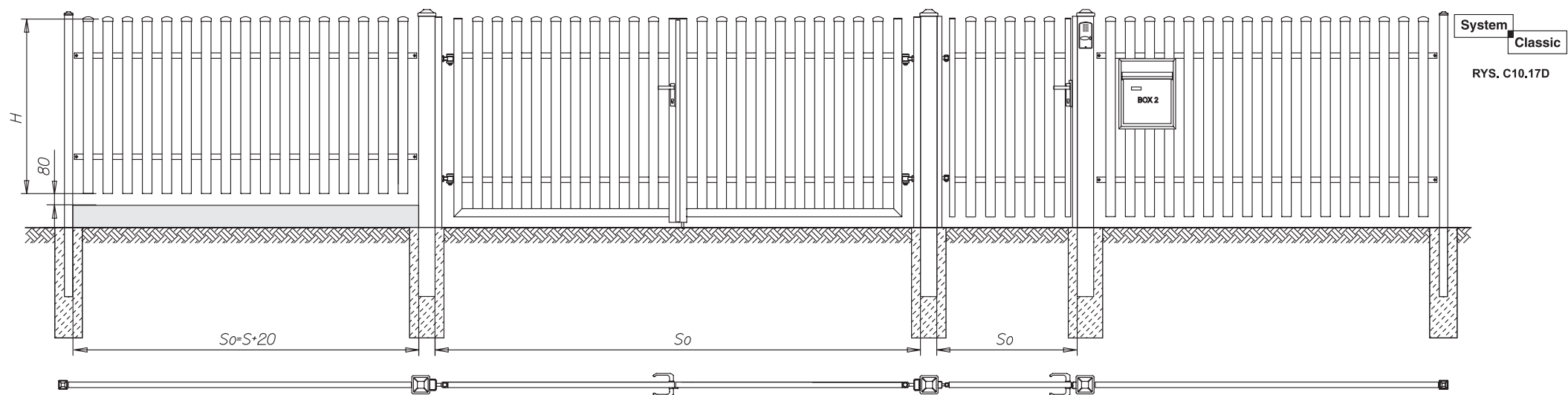
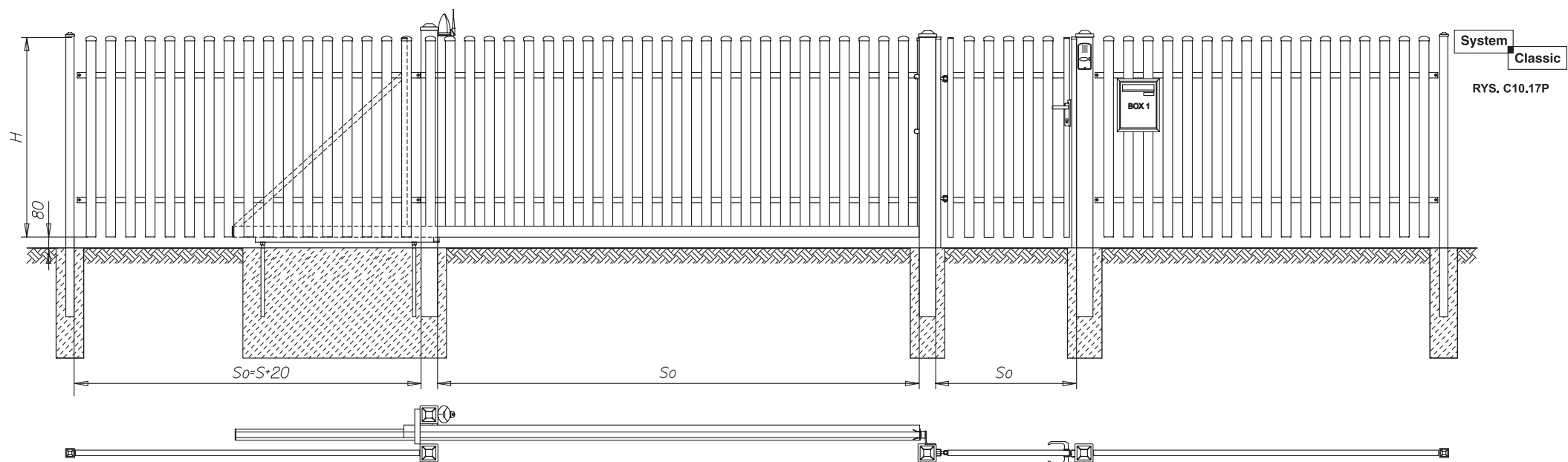
max. 3000 x 1750

System

Classic

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$





AW.10.30/P

S	H
3000 x 1200	30
3000 x 1450	36
2500 x 1200	26
2500 x 1500	32



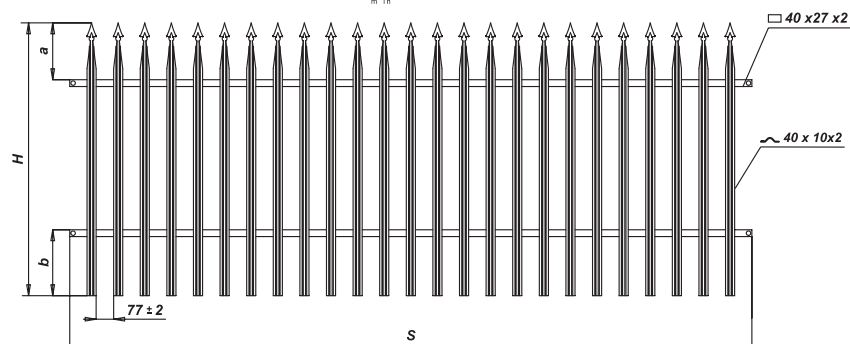
30
36
26
32

max. 3000 x 1750

System

Classic

$H \geq 1000$: $a = 250$, $b = 290$
 $800 \leq H < 1000$: $a = 250$, $b = 200$
 $H_{min} = 800$



AW.10.30/Wp

S	H
3000 x 1200	30
3000 x 1450	36
2500 x 1200	26
2500 x 1500	30



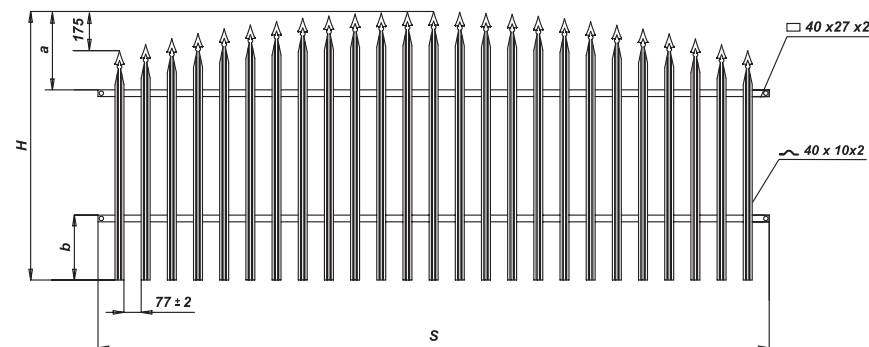
30
36
26
30

max. 3000 x 1750

System

Classic

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$



AW.10.30/Wk

S	H
3000 x 1200	29
3000 x 1450	34
2500 x 1200	25
2500 x 1500	29



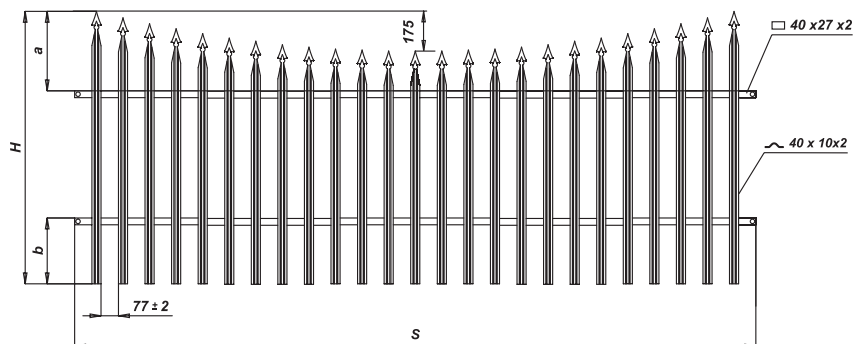
29
34
25
29

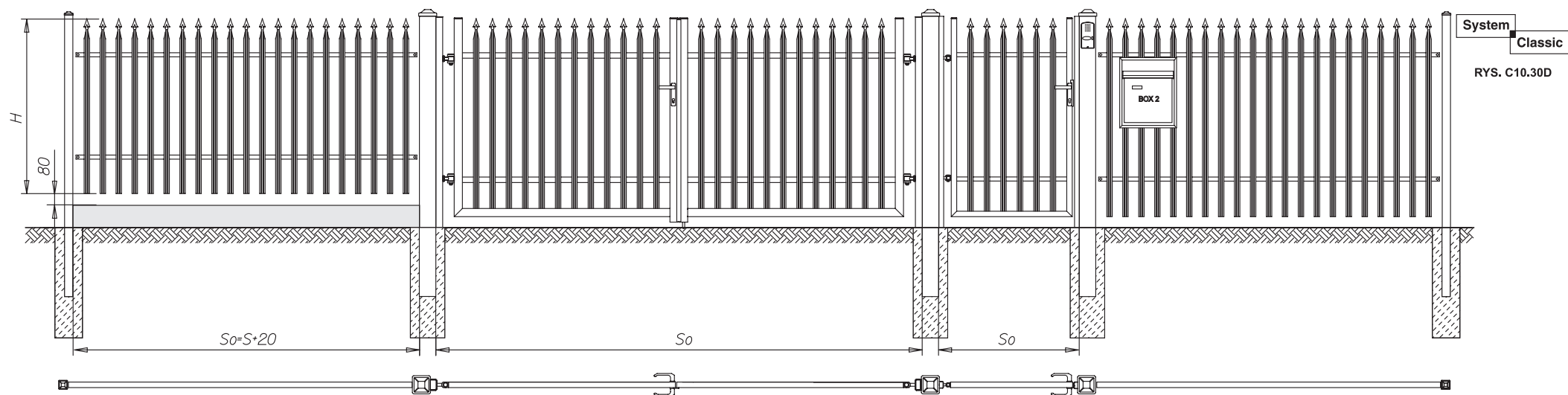
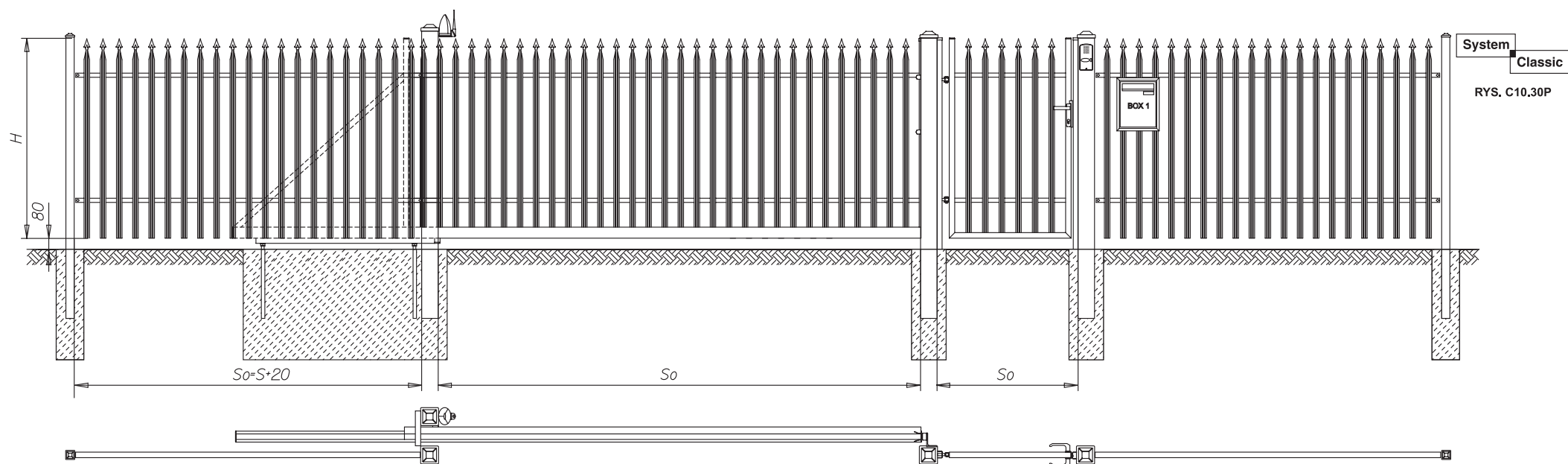
max. 3000 x 1750

System

Classic

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$





AW.10.37/P

S	H
3000 x 1200	30
3000 x 1450	34
2500 x 1200	24
2500 x 1500	30



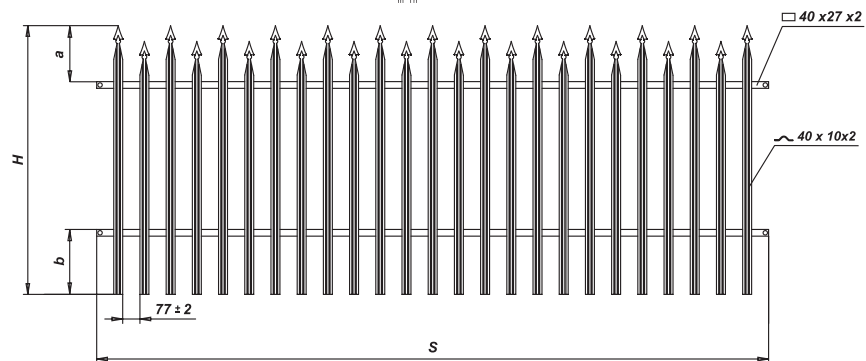
30
34
24
30

max. 3000 x 1750

System

Classic

$H \geq 1000$: $a = 250$, $b = 290$
 $800 \leq H < 1000$: $a = 250$, $b = 200$
 $H < 800$: $a = 800$



AW.10.07/P

S H
2500 x 1200



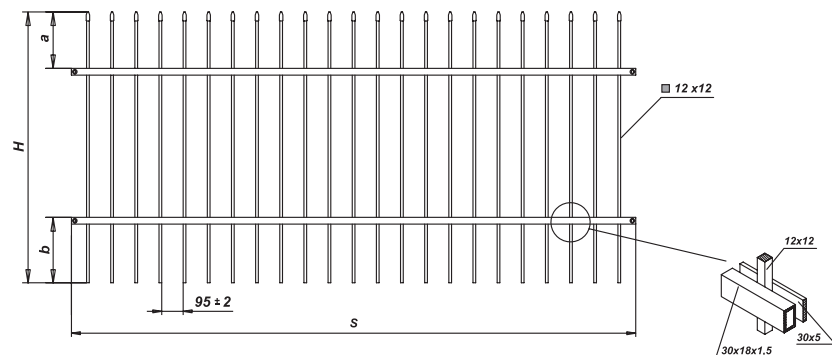
44

System

Styl

max. 3000 x 1750

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.07/Wp

S H
2500 x 1200



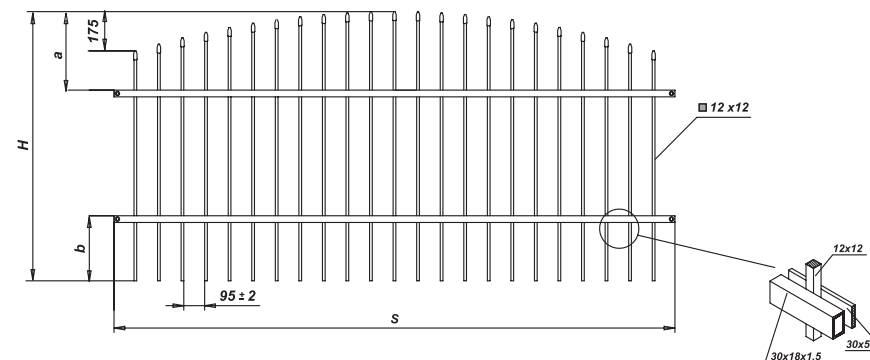
38

System

Styl

max. 3000 x 1750

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.07/Wk

S H
2500 x 1200



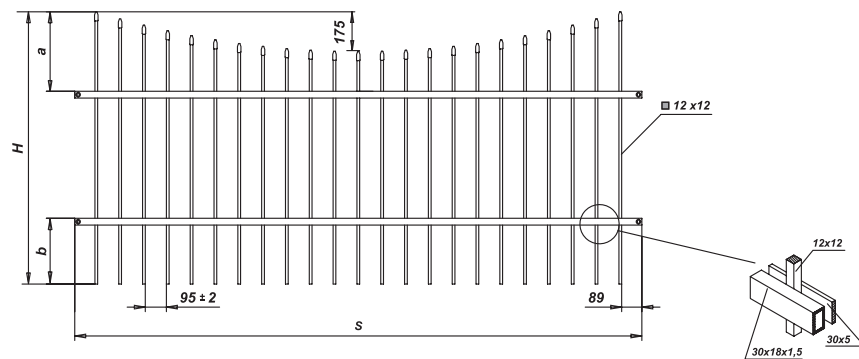
39

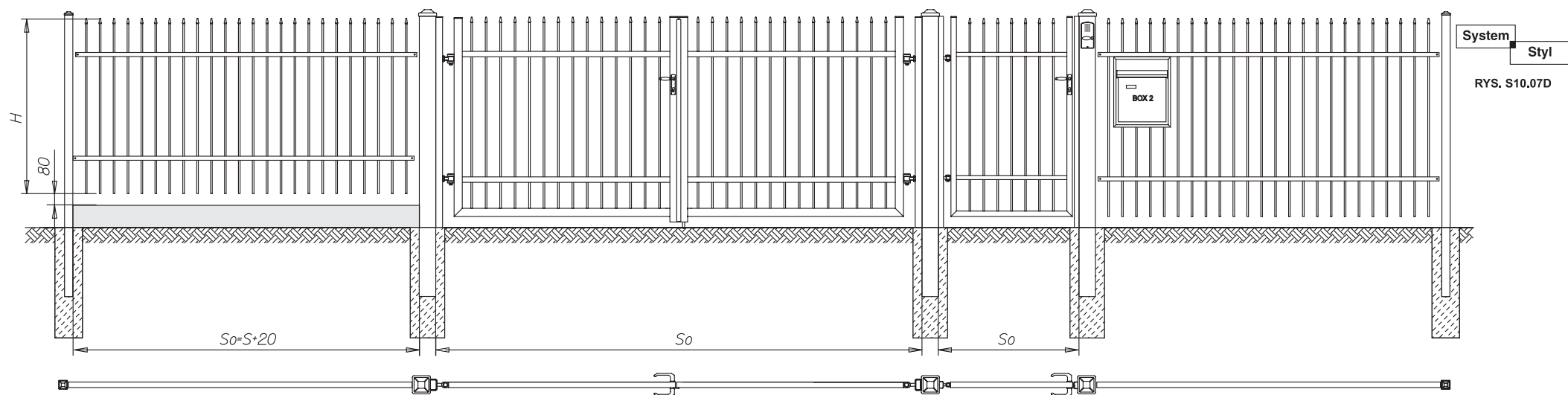
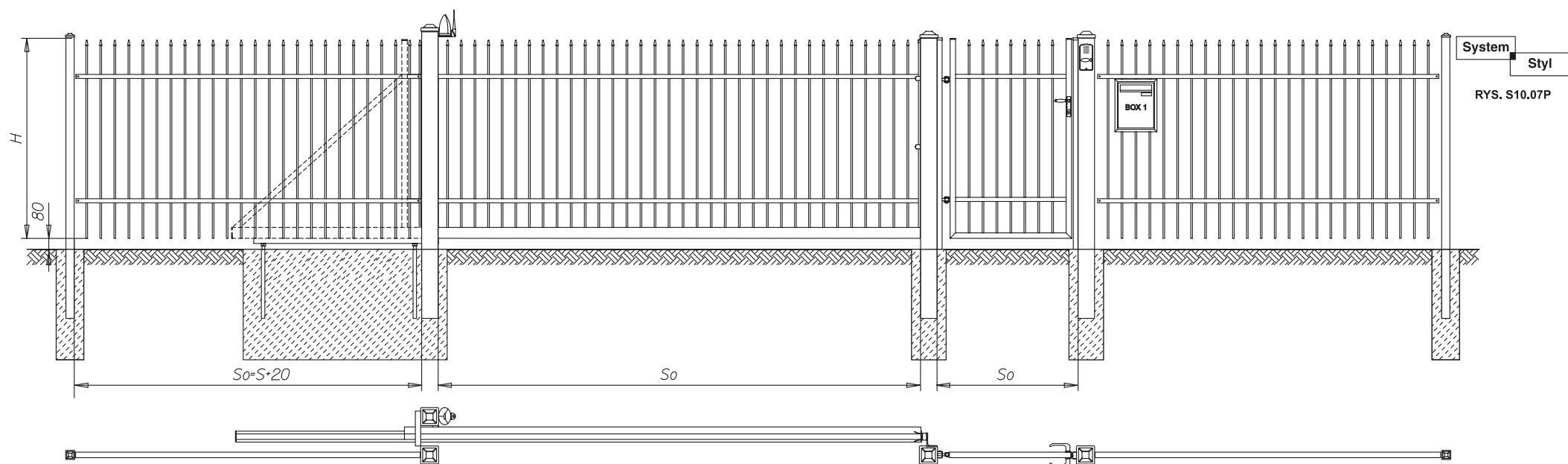
System

Styl

max. 3000 x 1750

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$





AW.10.08/P

S H
2500 x 1200



System

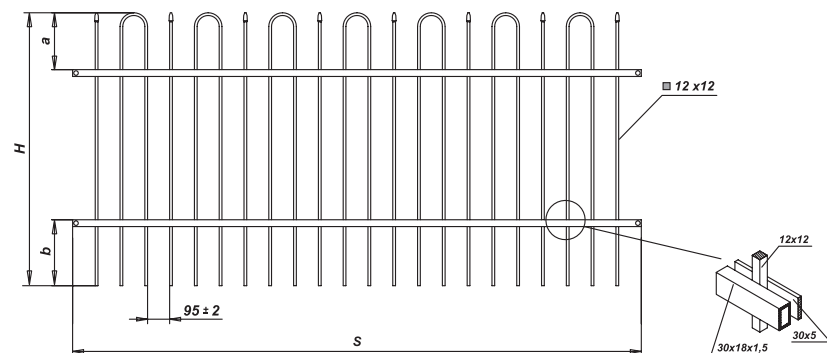
Styl

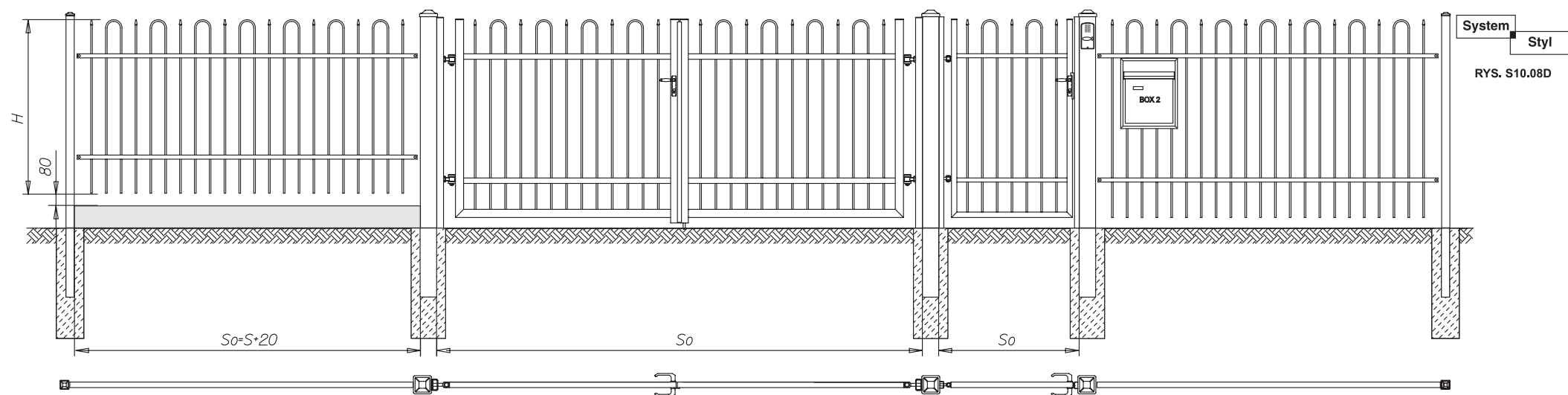
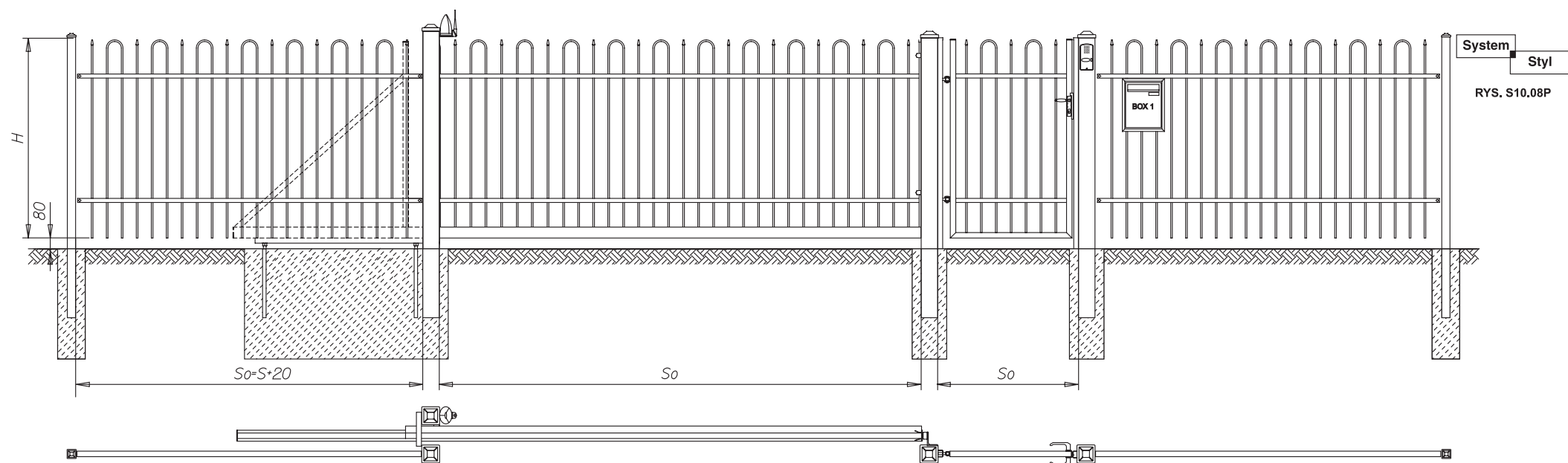
max. 3000 x 1750

$H \geq 1000$: a = 250, b = 290

$800 \leq H < 1000$: a = 250, b = 200

$H_{\text{min}} = 800$





AW.10.09/P

S H
2500 x 1200

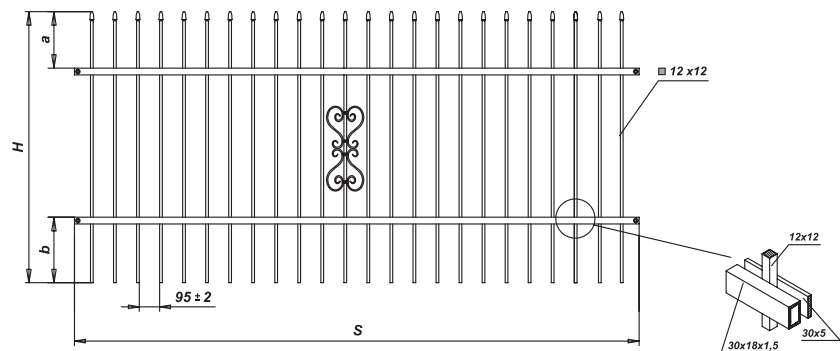
kg 45

max. 3000 x 1750

System

Styl

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.09/Wp

S H
2500 x 1200

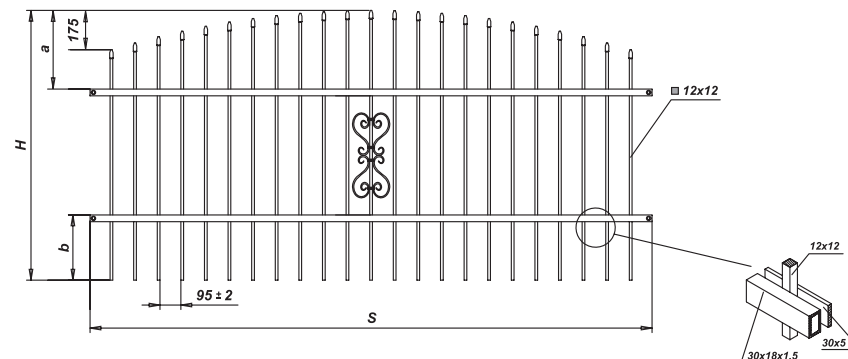
kg 39

max. 3000 x 1750

System

Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.09/Wk

S H
2500 x 1200

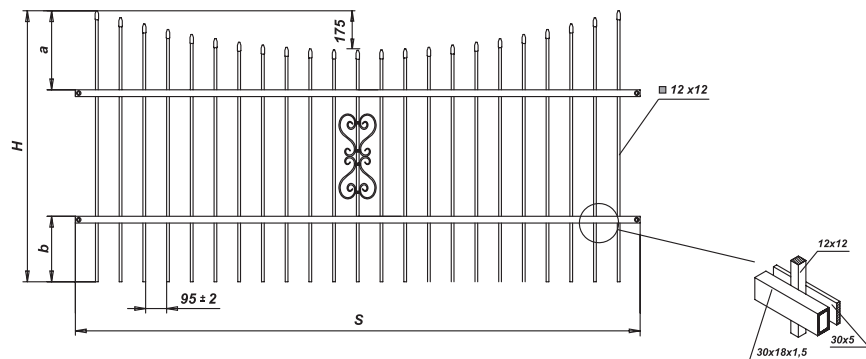
kg 40

max. 3000 x 1750

System

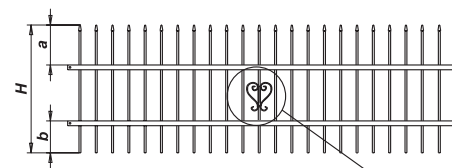
Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$

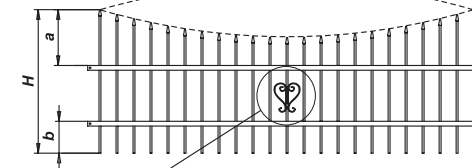


AW.10.09/P

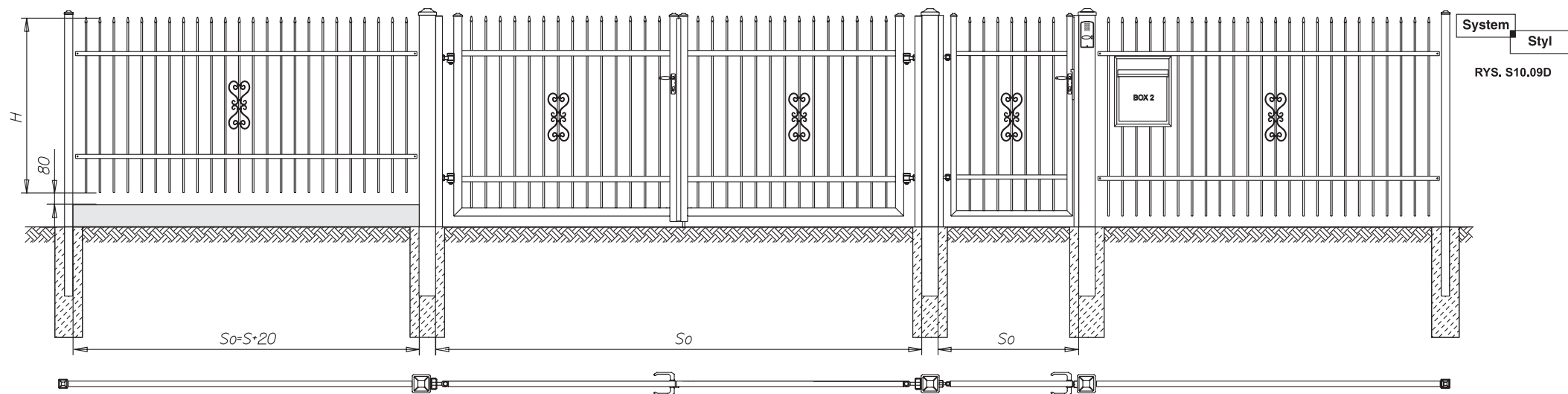
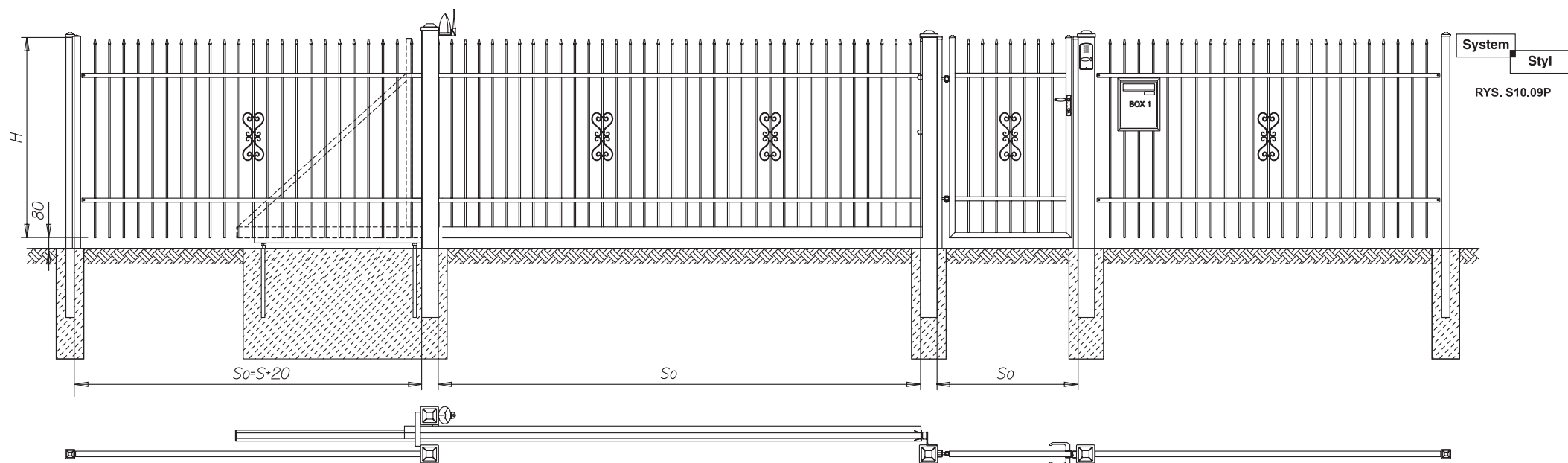
AW.10.09/Wk AW.10.09/Wp



H<1000



H<1100



AW.10.12/P

S H
2500 x 1200

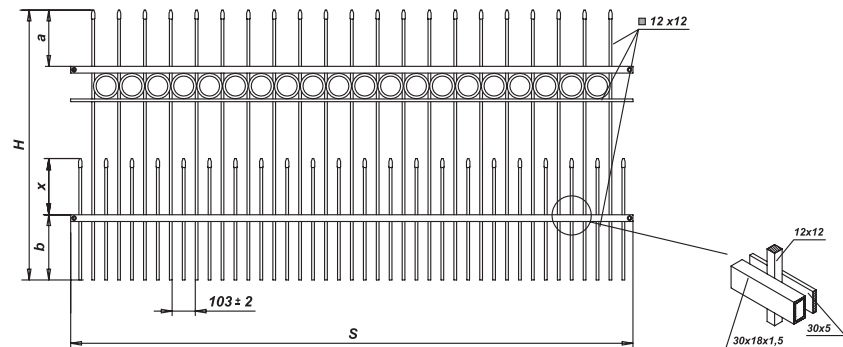


max. 3000 x 1750

System

Styl

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.12/Wp

S H
2500 x 1200

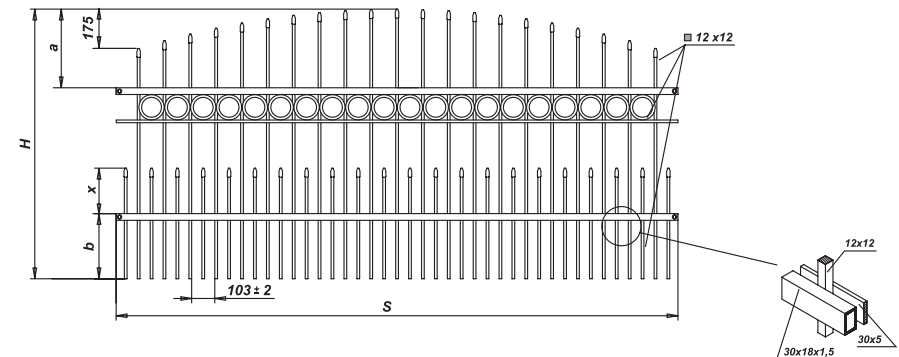


max. 3000 x 1750

System

Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.12/Wk

S H
2500 x 1200

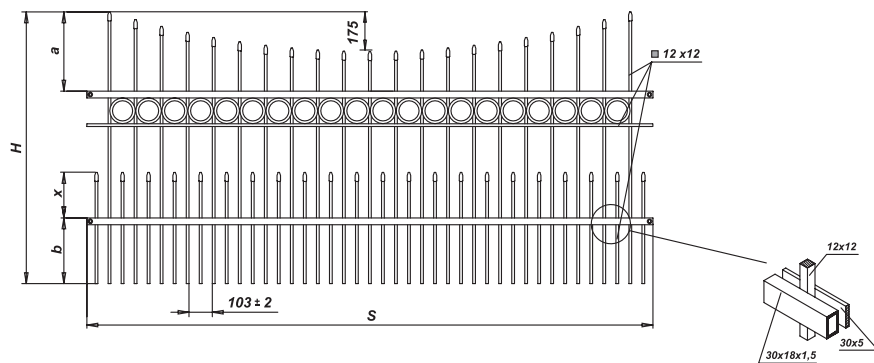


max. 3000 x 1750

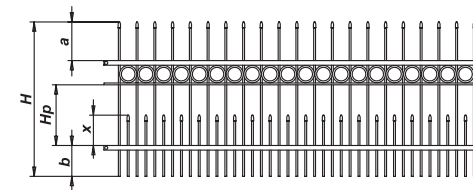
System

Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$

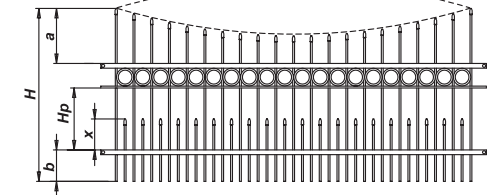


AW.10.12/P



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

AW.10.12/Wk AW.10.12/Wp



$H \geq 1300$: x = 250
 $H < 1300$: x = $\frac{1}{2} H_p$

AW.10.14/P

S H
2500 x 1200



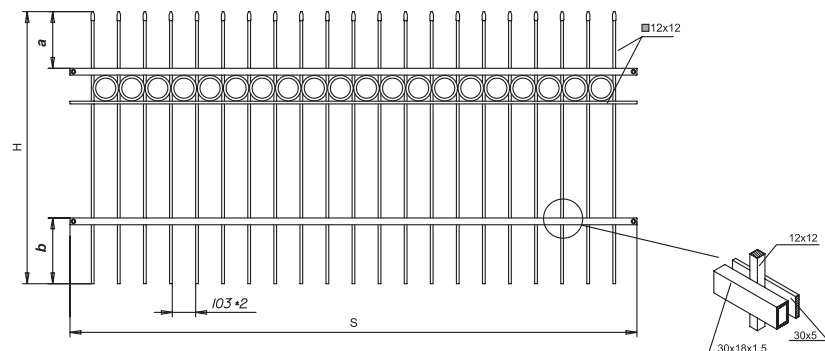
47

max. 3000 x 1750

System

Styl

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.14/Wp

S H
2500 x 1200



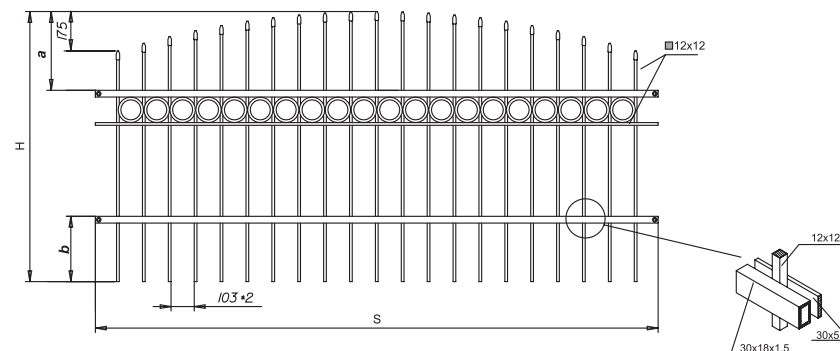
46

max. 3000 x 1750

System

Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.14/Wk

S H
2500 x 1200



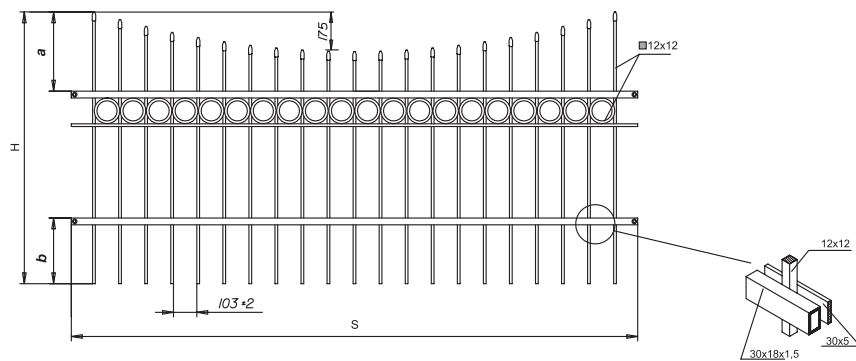
45

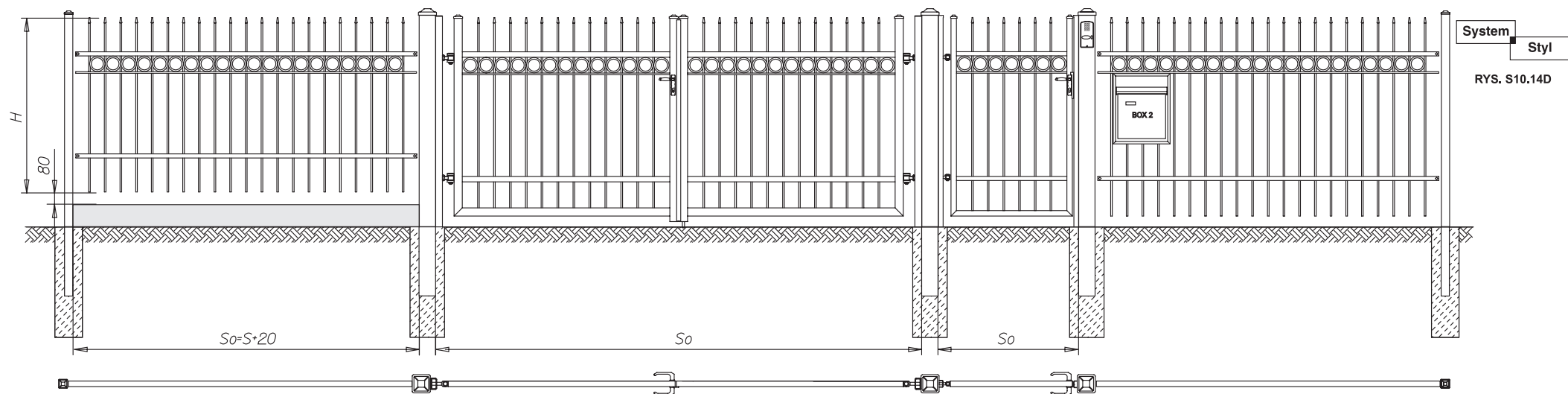
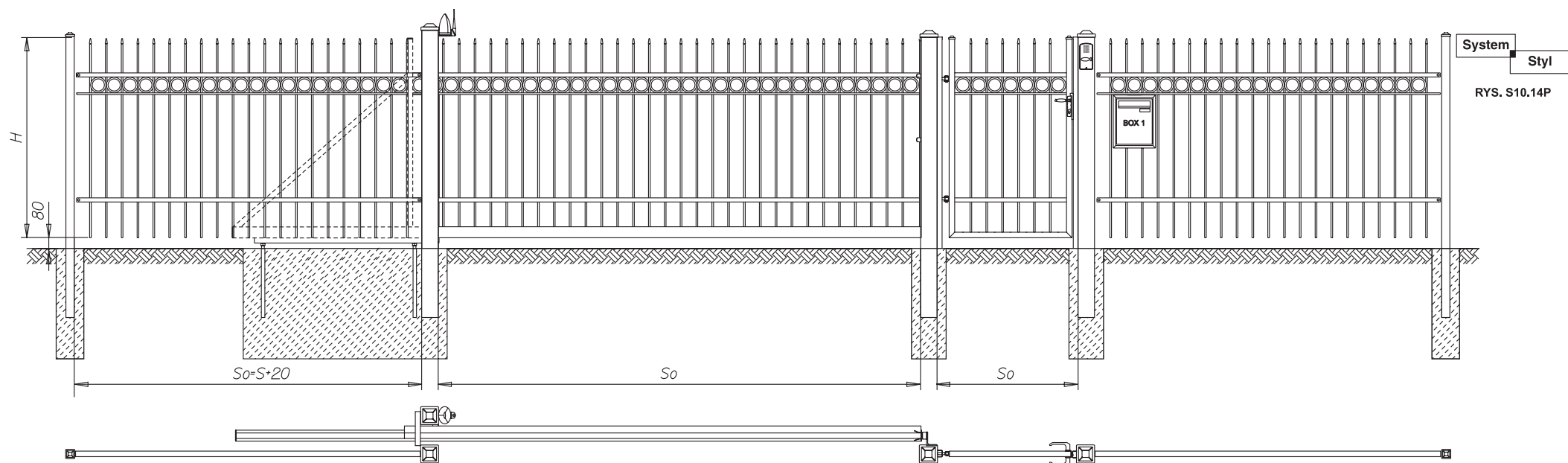
max. 3000 x 1750

System

Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$





AW.10.15/P

S H
2500 x 1200



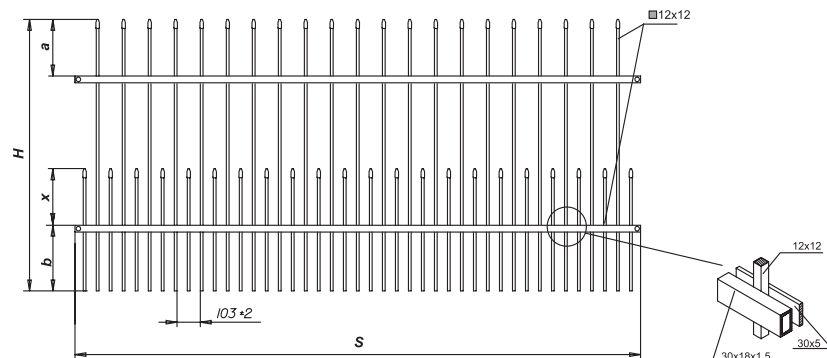
47

max. 3000 x 1750

System

Styl

$H \geq 1000 : a = 250, b = 290$
 $800 \leq H < 1000 : a = 250, b = 200$
 $H_{min} = 800$



AW.10.15/Wp

S H
2500 x 1200



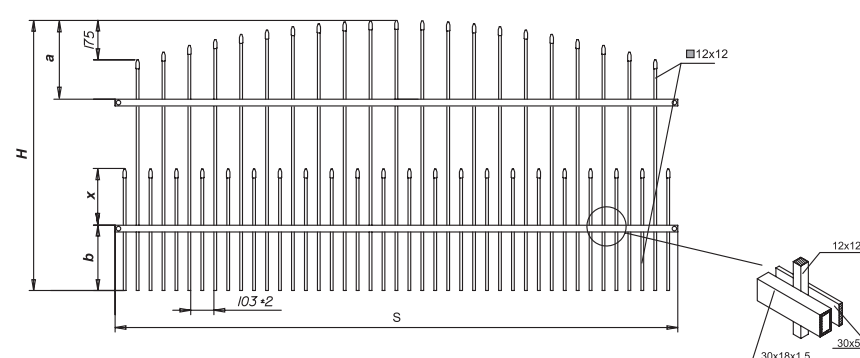
46

max. 3000 x 1750

System

Styl

$H \geq 1100 : a = 350, b = 290$
 $900 \leq H < 1100 : a = 350, b = 200$
 $H_{min} = 900$



AW.10.15/Wk

S H
2500 x 1200



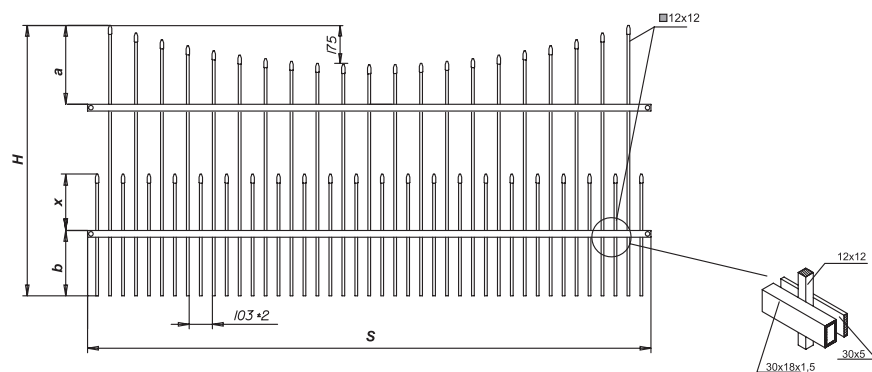
46

max. 3000 x 1750

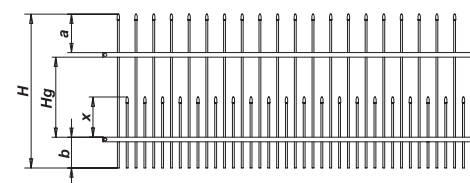
System

Styl

$H \geq 1100 : a = 350, b = 290$
 $900 \leq H < 1100 : a = 350, b = 200$
 $H_{min} = 900$

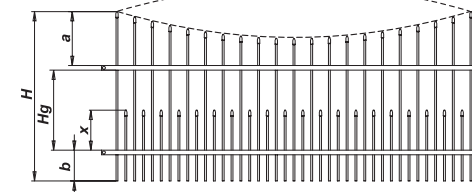


AW.10.15/P

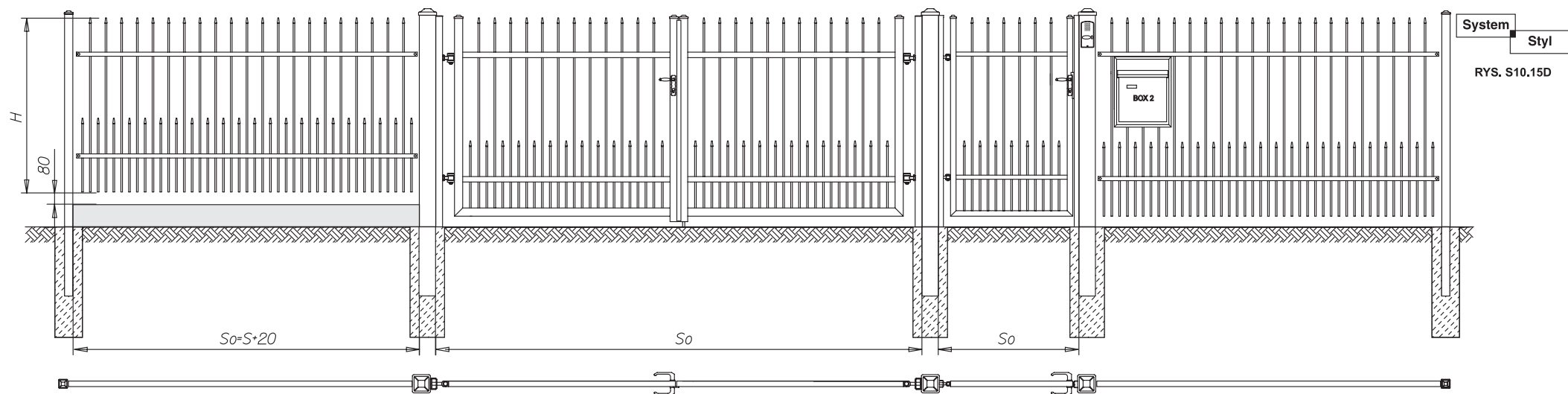
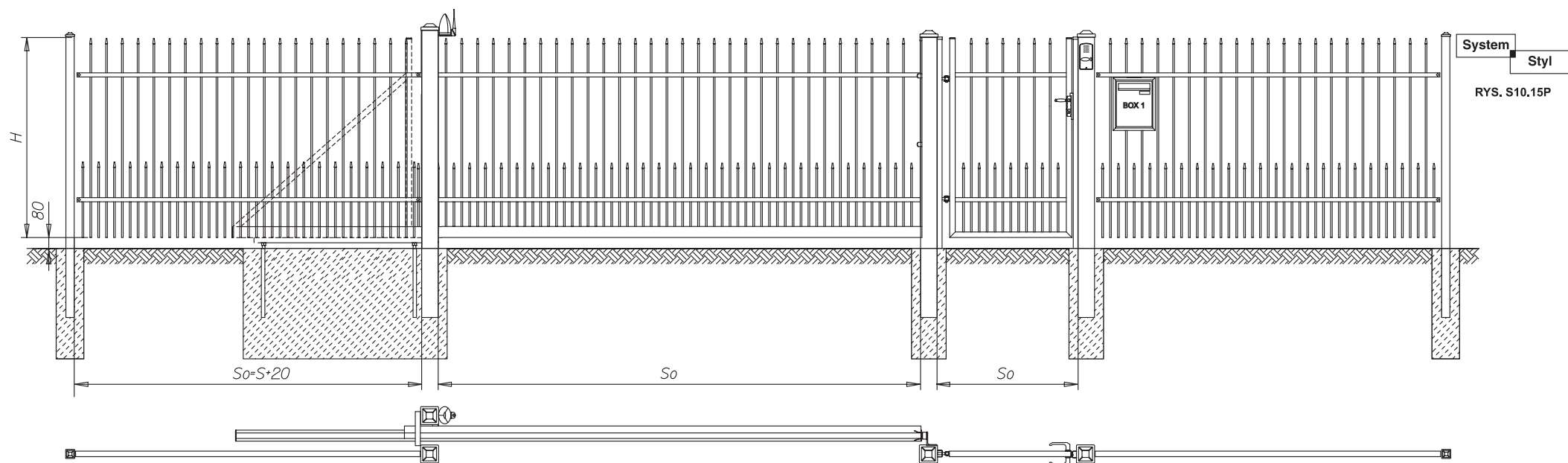


$H \geq 1100 : x = 250$
 $H < 1100 : x = \frac{1}{2} H_g$

AW.10.15/Wk AW.10.15/Wp



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



AW.10.22/P

S H
2500 x 1200



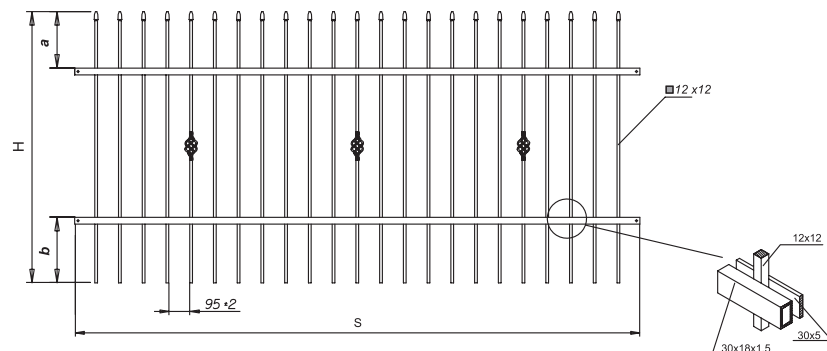
44

max. 3000 x 1750

System

Styl

$H \geq 1000$: $a = 250$, $b = 290$
 $800 \leq H < 1000$: $a = 250$, $b = 200$
 $H_{min} = 800$



AW.10.22/Wp

S H
2500 x 1200



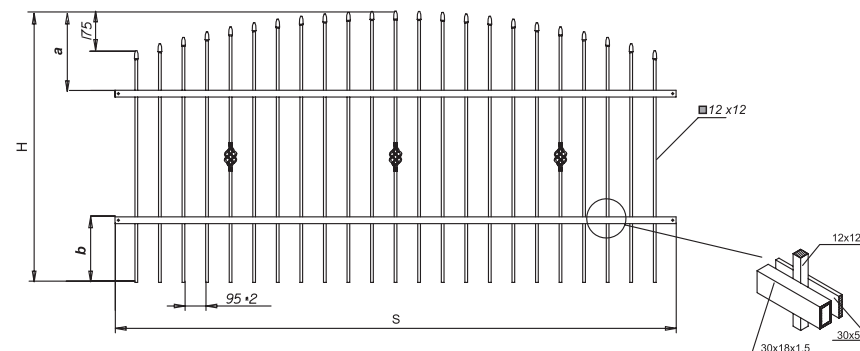
40

max. 3000 x 1750

System

Styl

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$



AW.10.22/Wk

S H
2500 x 1200



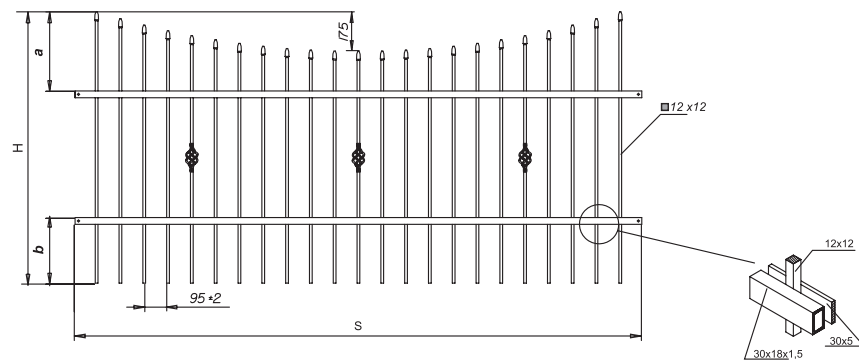
39

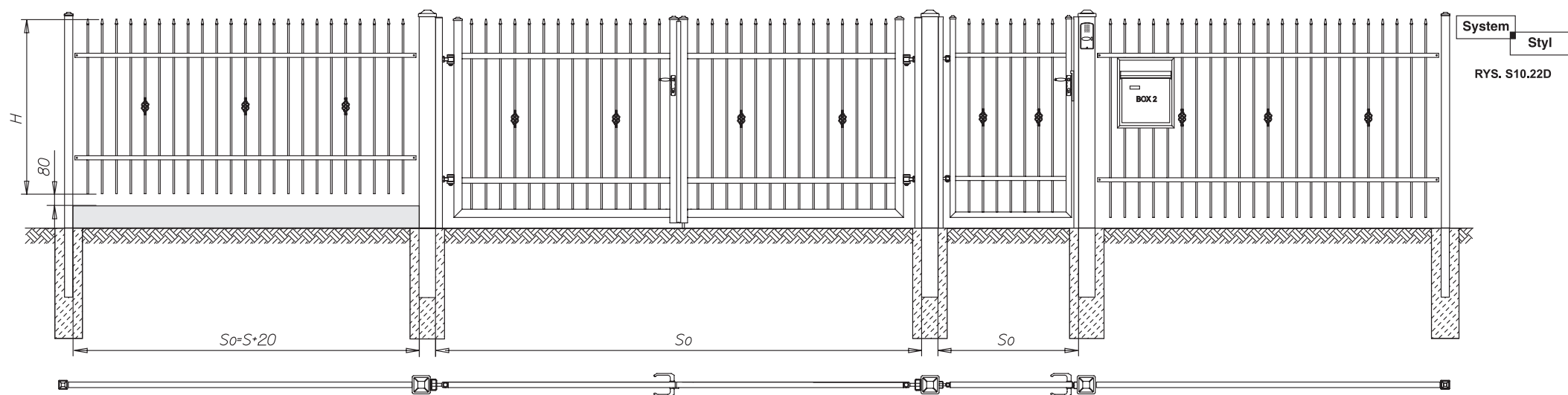
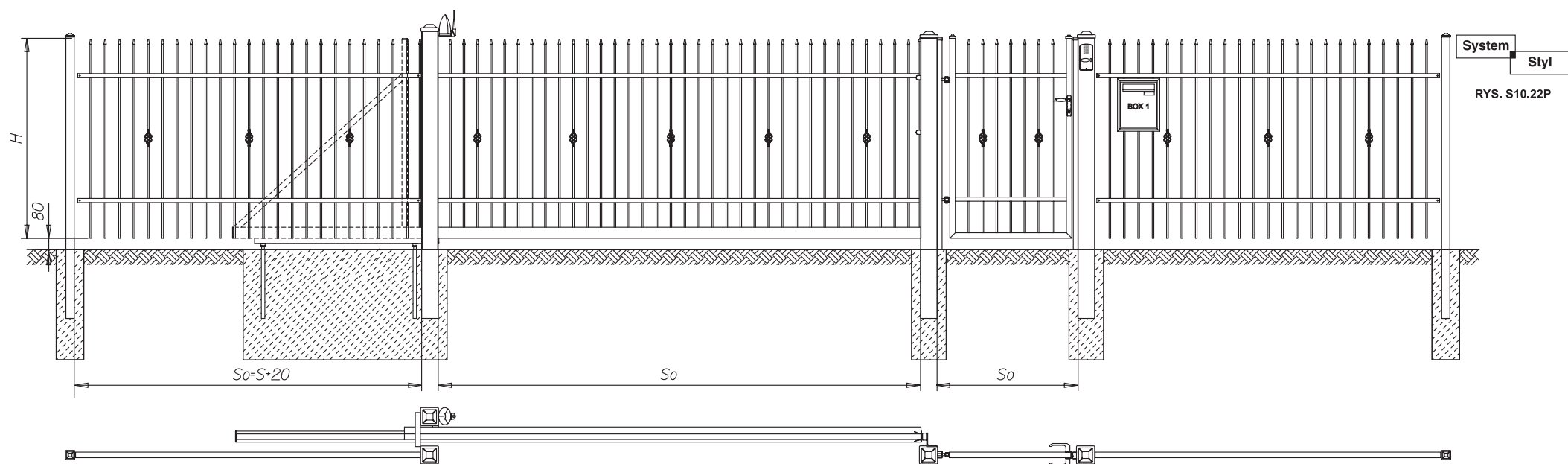
max. 3000 x 1750

System

Styl

$H \geq 1100$: $a = 350$, $b = 290$
 $900 \leq H < 1100$: $a = 350$, $b = 200$
 $H_{min} = 900$





AW.10.23/P

S H
2500 x 1200



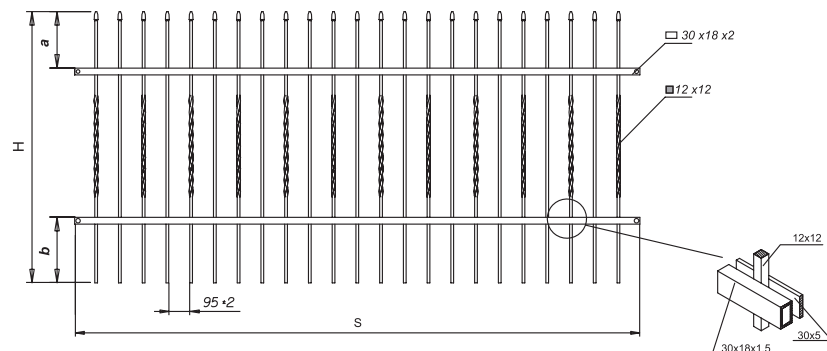
44

max. 3000 x 1750

System

Styl

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.23/Wp

S H
2500 x 1200



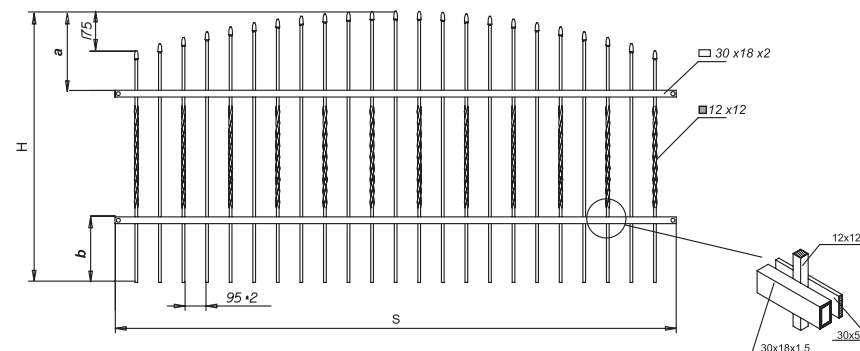
40

max. 3000 x 1750

System

Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.23/Wk

S H
2500 x 1200



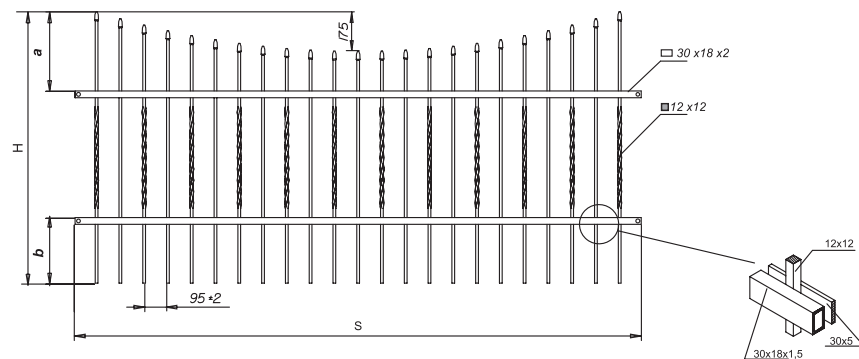
39

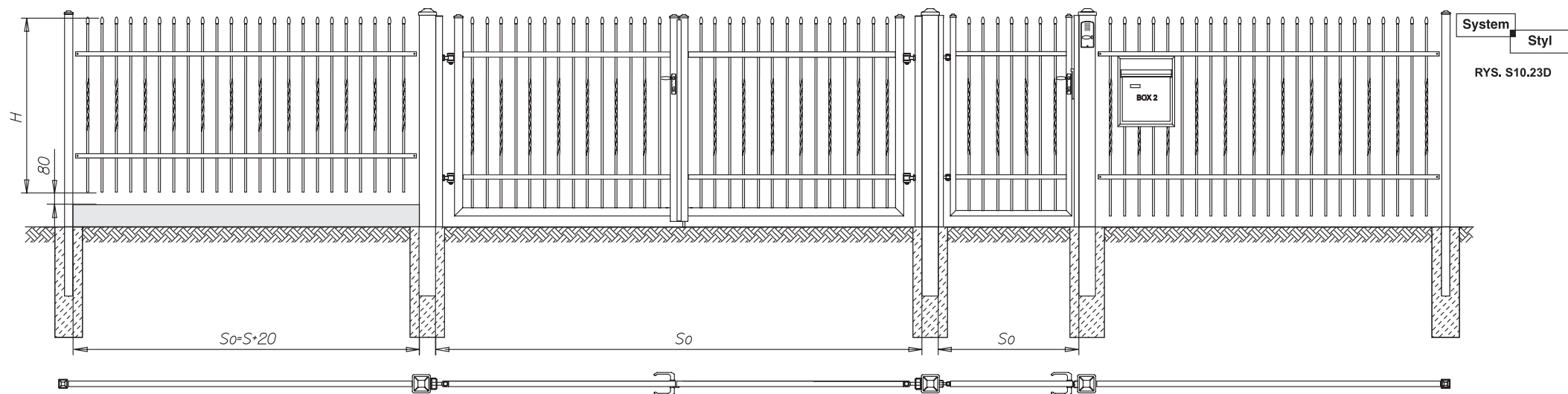
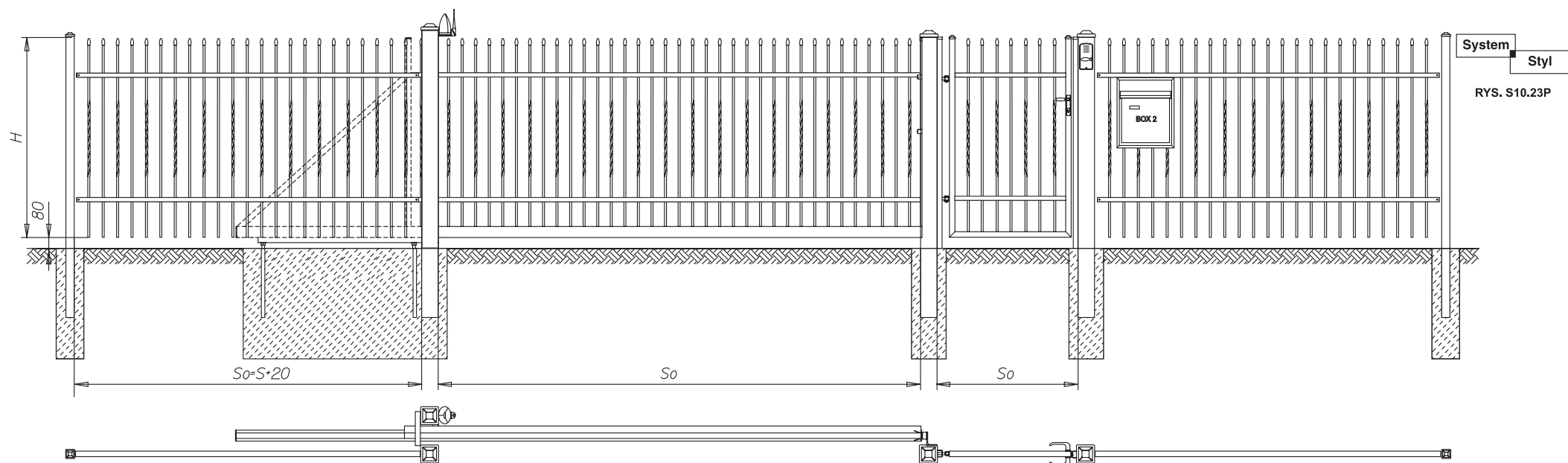
max. 3000 x 1750

System

Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$





AW.10.24/P

S H
2500 x 1200

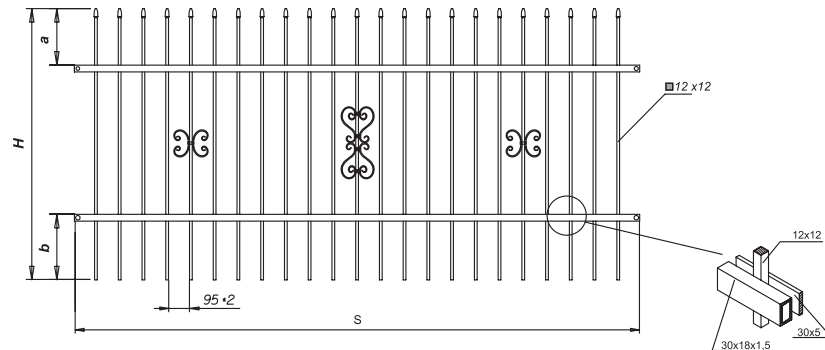
kg 44

max. 3000 x 1750

System

Styl

$H \geq 1000$: a = 250, b = 290
 $800 \leq H < 1000$: a = 250, b = 200
 $H_{min} = 800$



AW.10.24/Wp

S H
2500 x 1200

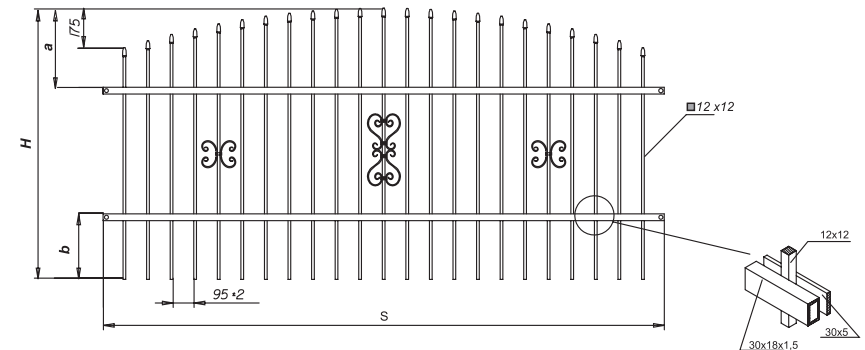
kg 40

max. 3000 x 1750

System

Styl

$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.24/Wk

S H
2500 x 1200

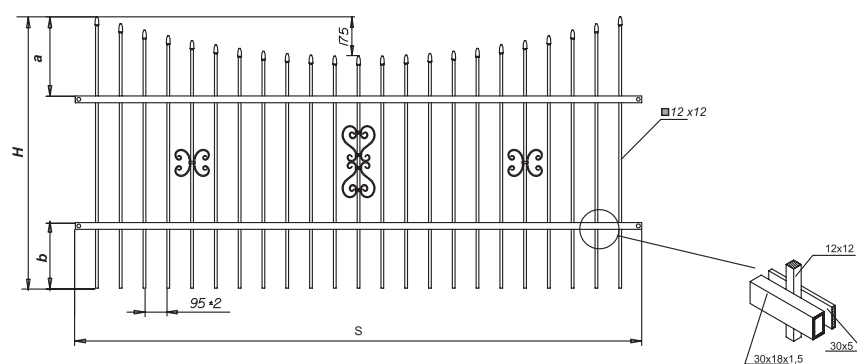
kg 39

max. 3000 x 1750

System

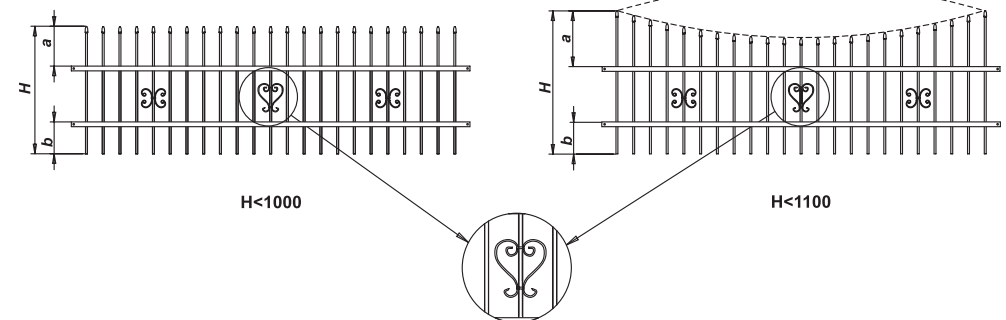
Styl

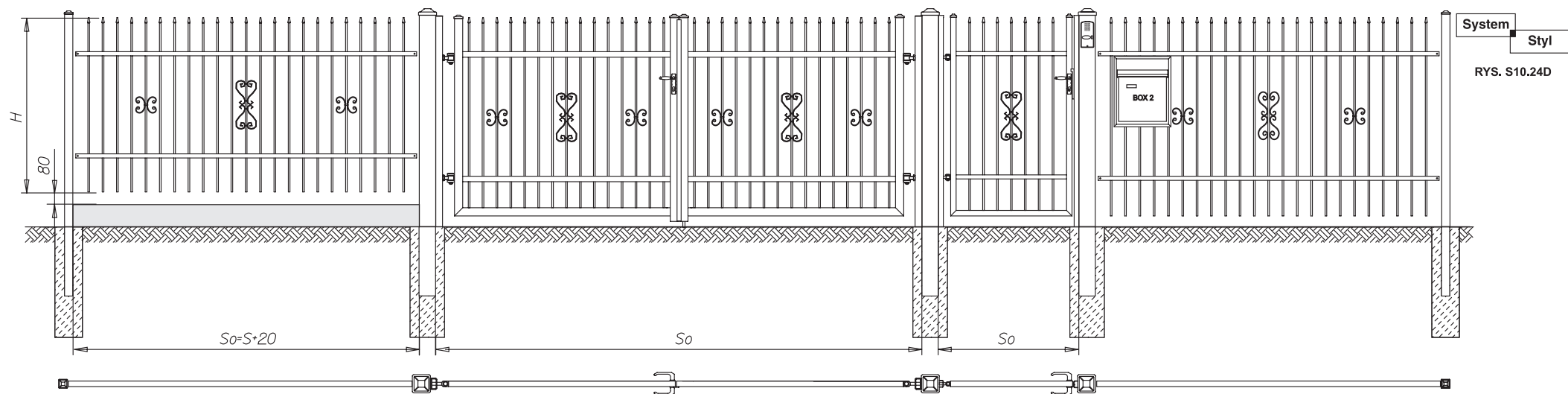
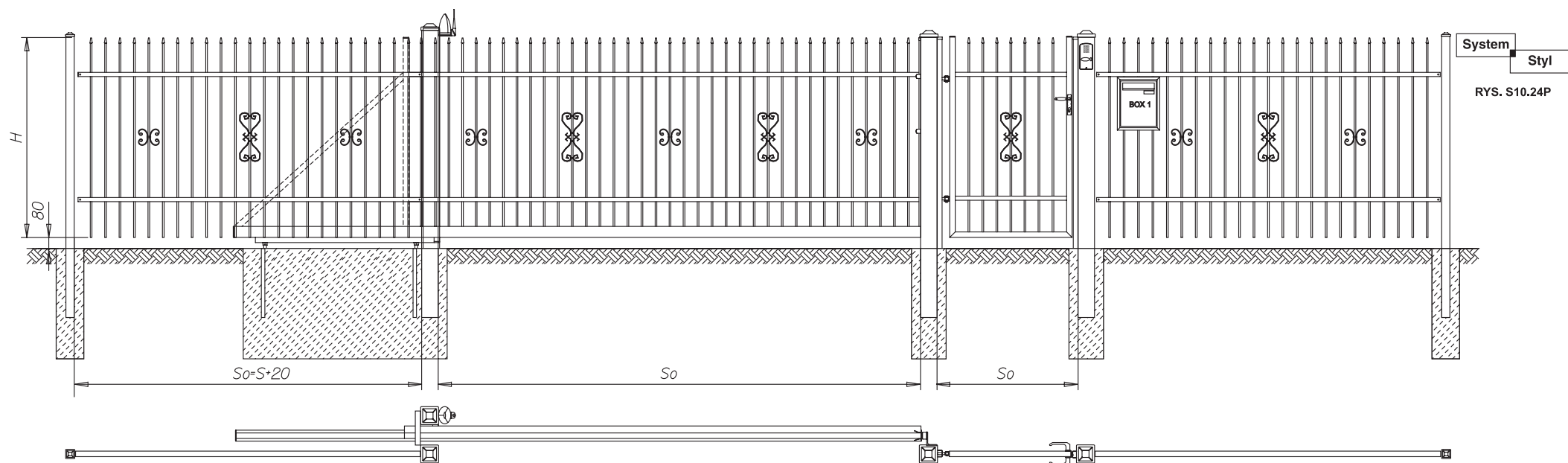
$H \geq 1100$: a = 350, b = 290
 $900 \leq H < 1100$: a = 350, b = 200
 $H_{min} = 900$



AW.10.12/P

AW.10.12/Wk AW.10.12/Wp





AW.10.31/Wp

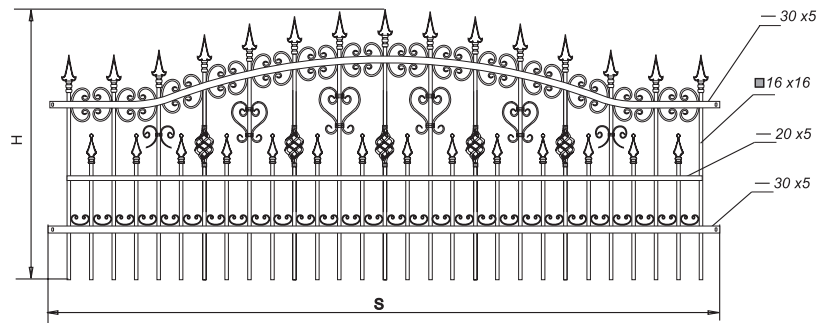
S H
3000 x 1200

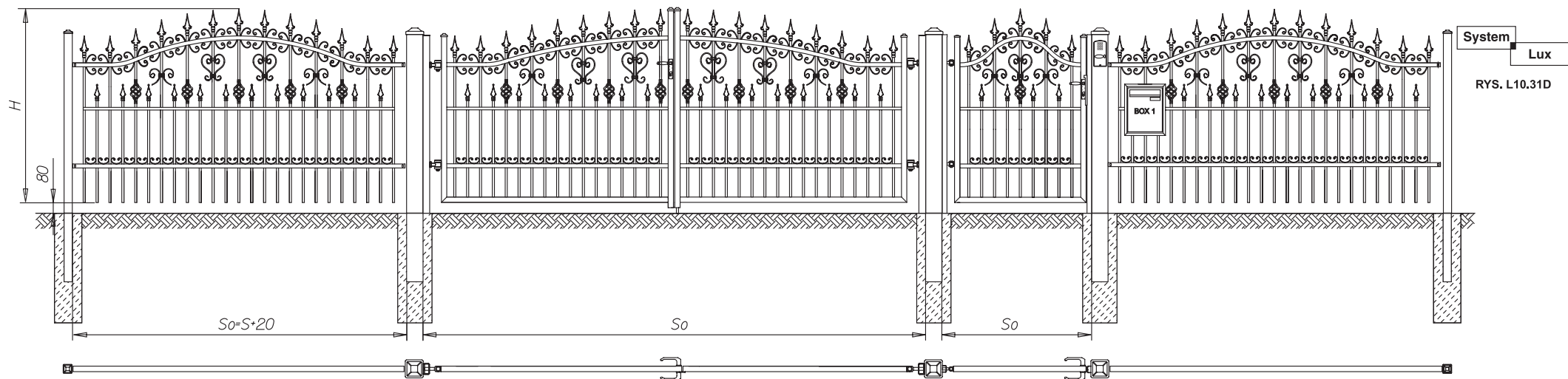
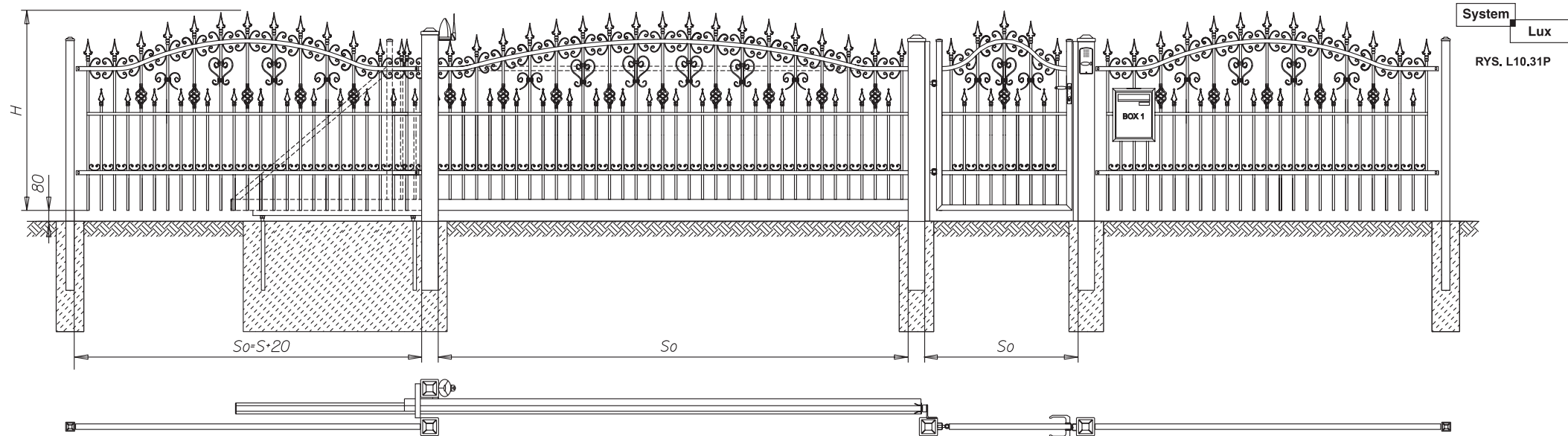
kg 82

max. 3000 x 1750

System

Lux





AW.10.33/P

S H
3000 x 1200

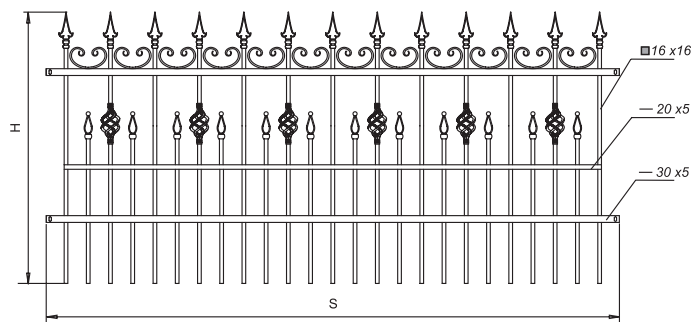


81

max. 3000 x 1750

System

Lux



AW.10.33/Wp

S H
3000 x 1200

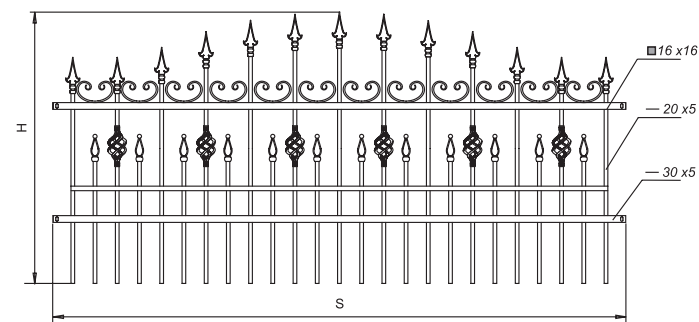


81

max. 3000 x 1750

System

Lux



AW.10.33/Wk

S H
3000 x 1200

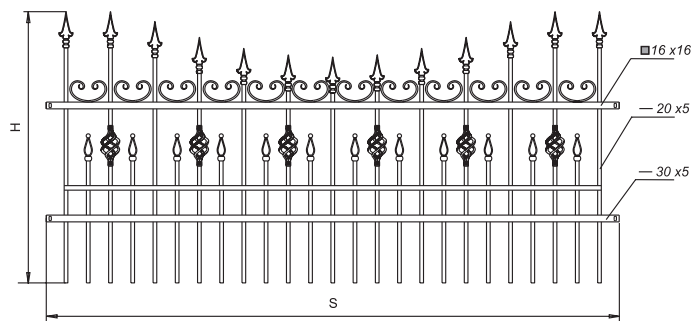


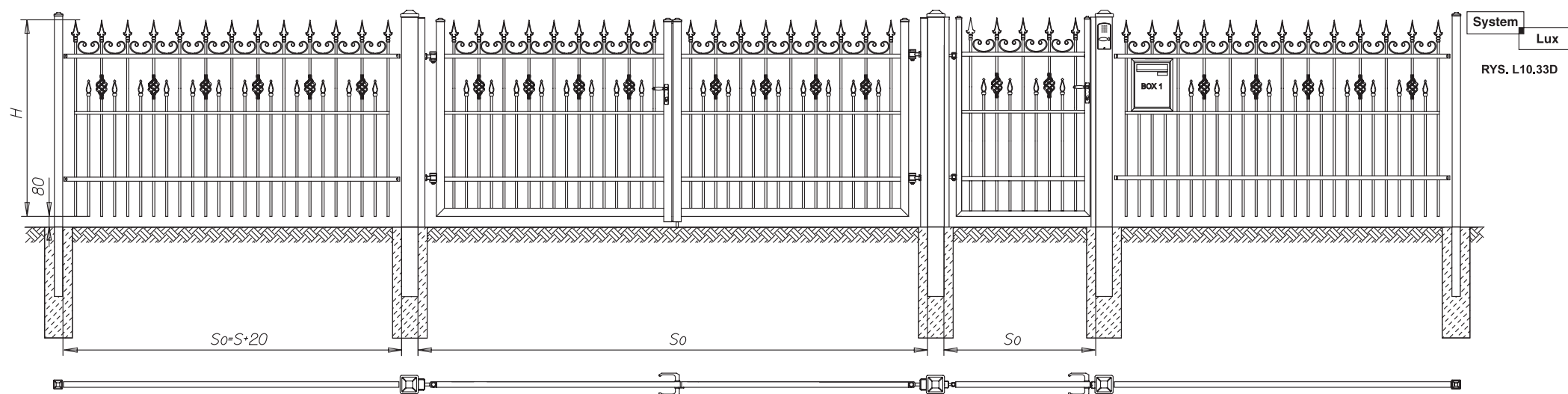
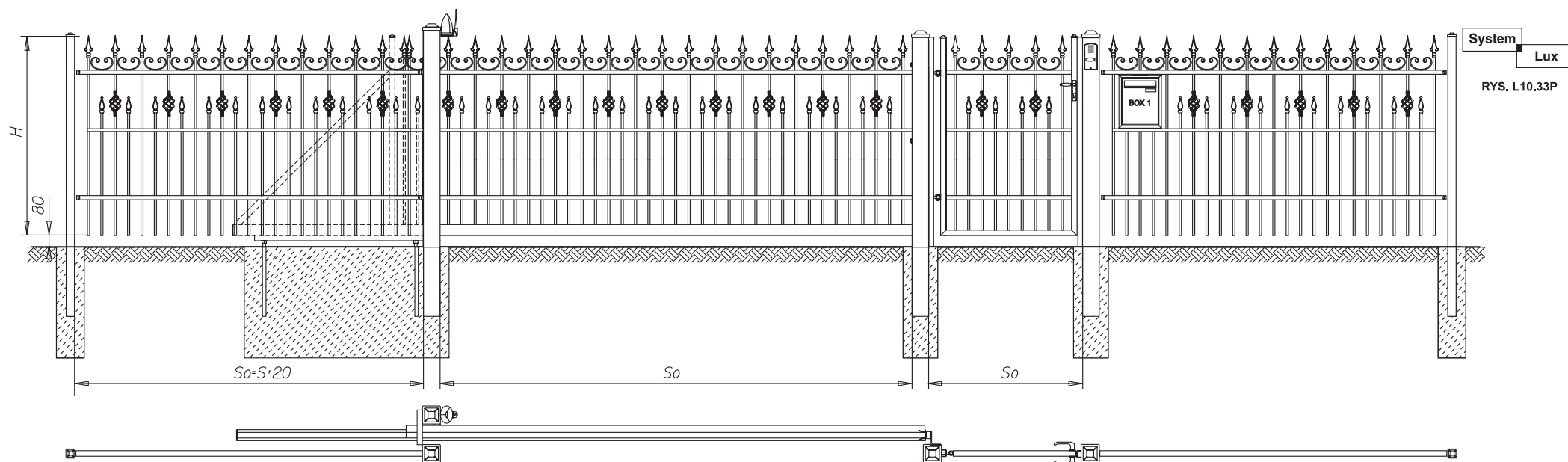
81

max. 3000 x 1750

System

Lux





AW.10.34/P

S H
3000 x 1200

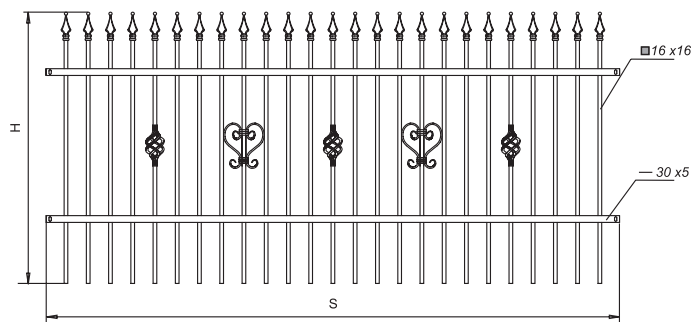


87

max. 3000 x 1750

System

Lux



AW.10.34/Wp

S H
3000 x 1200

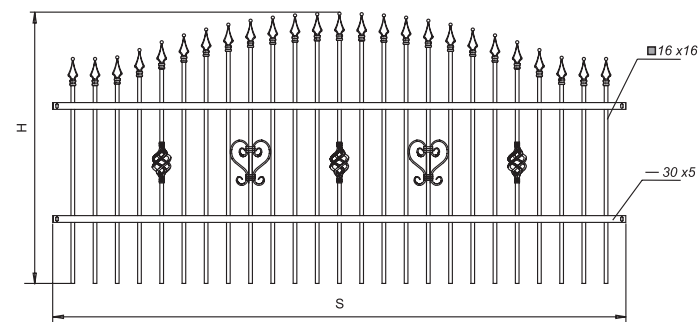


80

max. 3000 x 1750

System

Lux



AW.10.34/Wk

S H
3000 x 1200

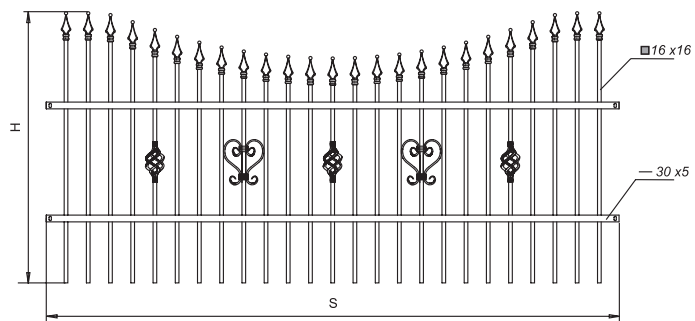


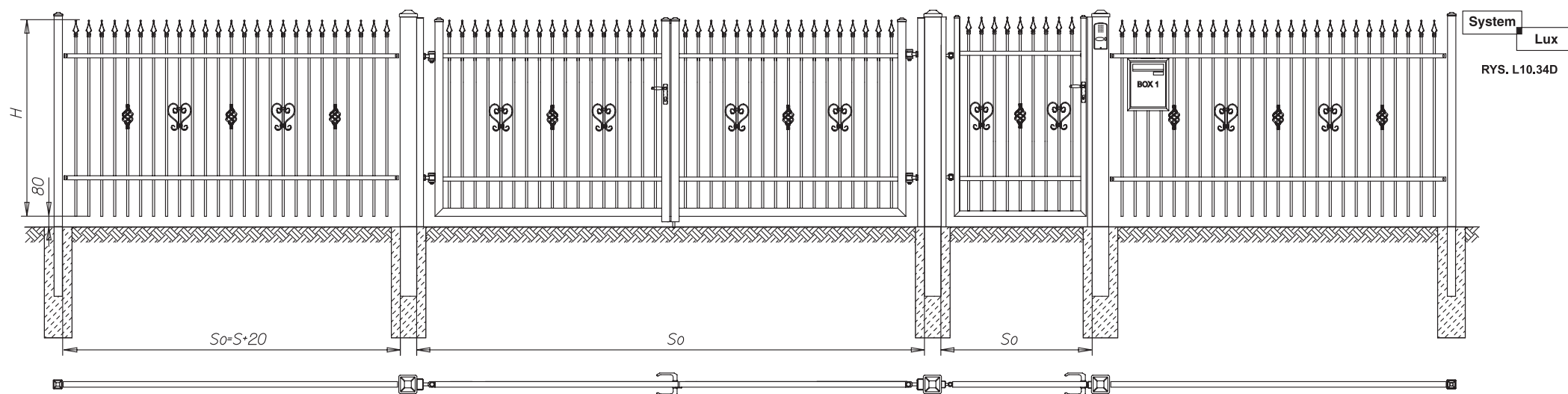
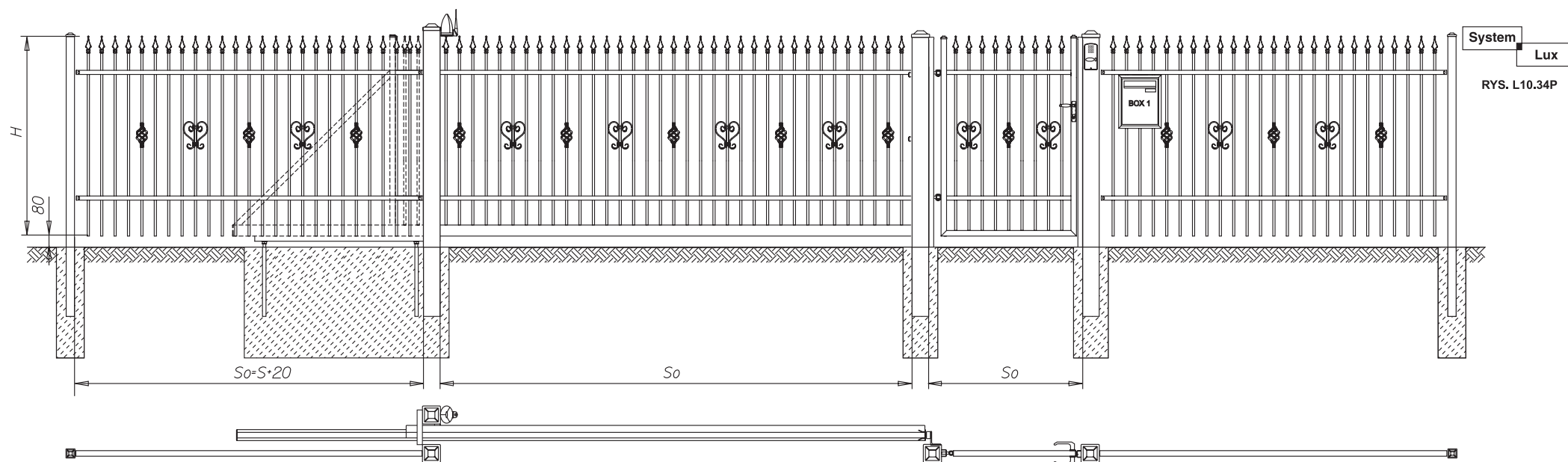
81

max. 3000 x 1750

System

Lux





AW.10.39/Wp

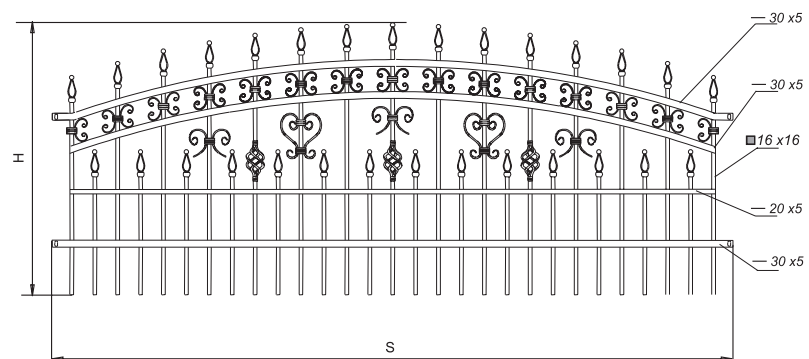
S H
3000 x 1200

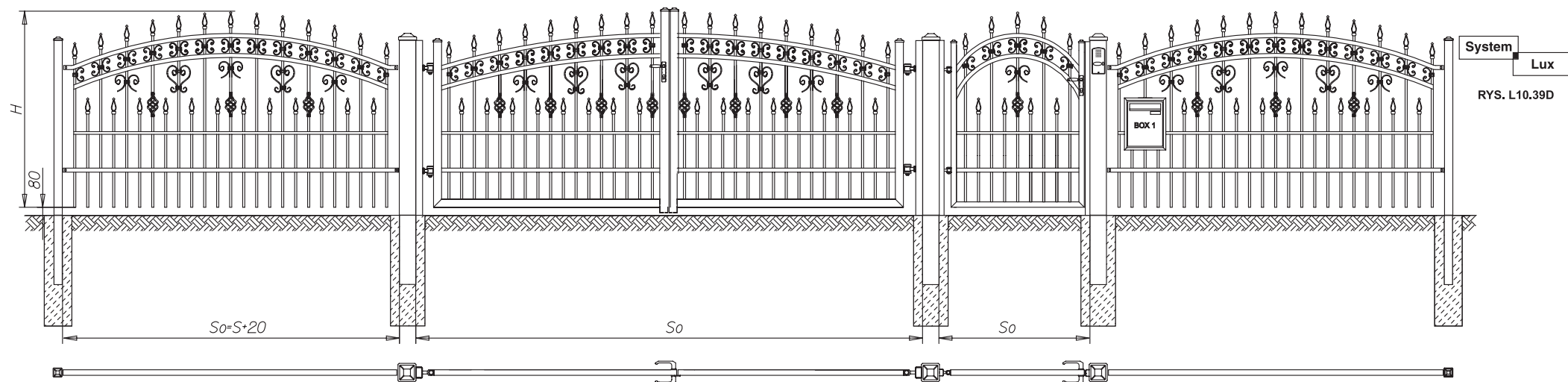
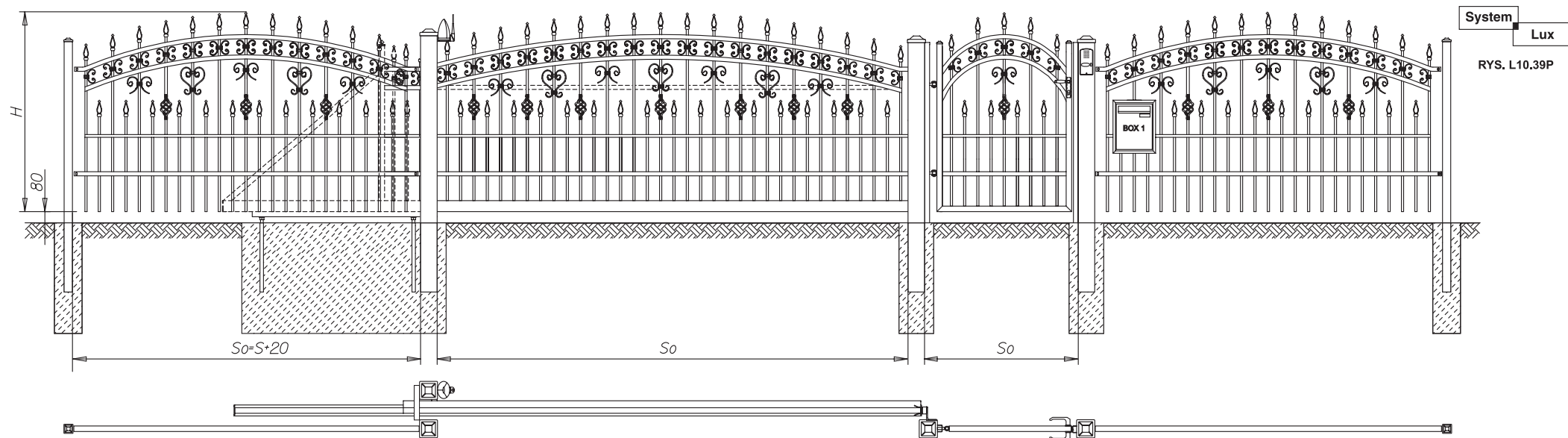
kg 83

max. 3000 x 1750

System

Lux





AW.10.45/P

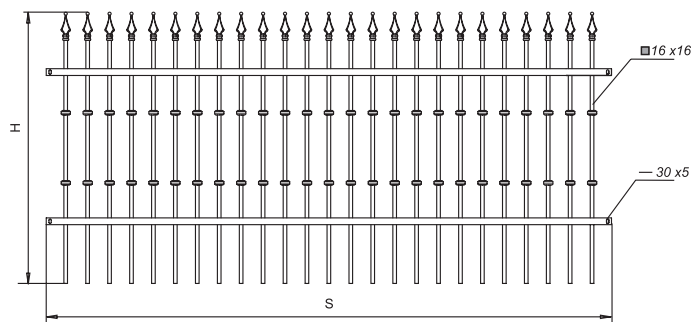
S H
3000 x 1200



max. 3000 x 1750

System

Lux



AW.10.45/Wp

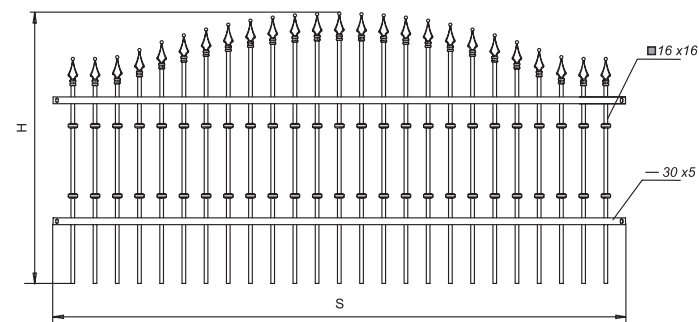
S H
3000 x 1200



max. 3000 x 1750

System

Lux



AW.10.45/Wk

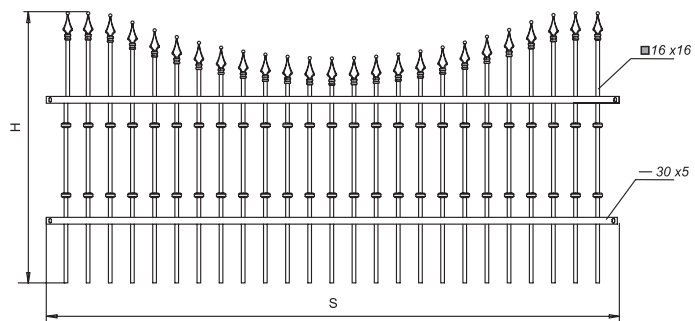
S H
3000 x 1200

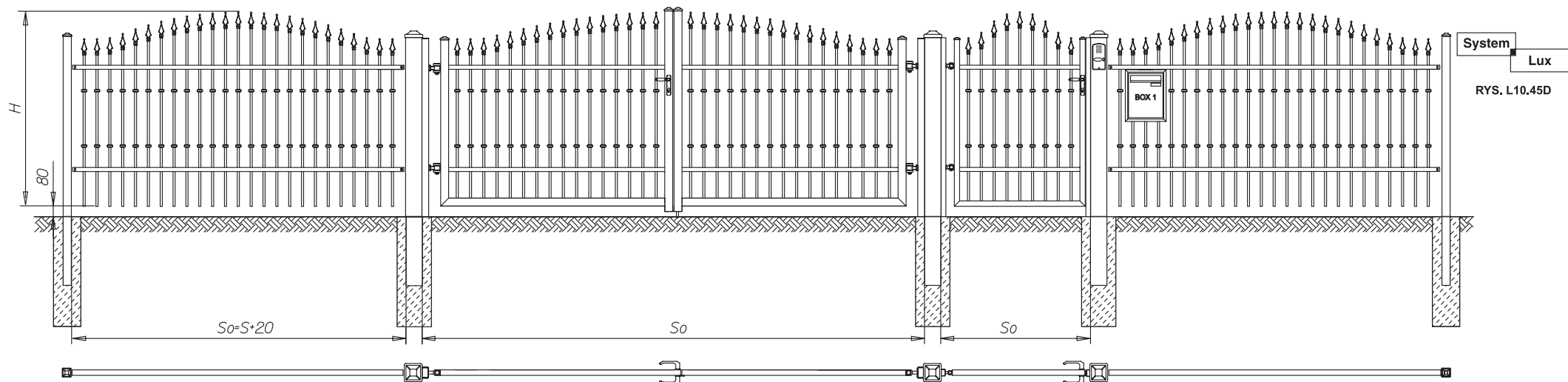
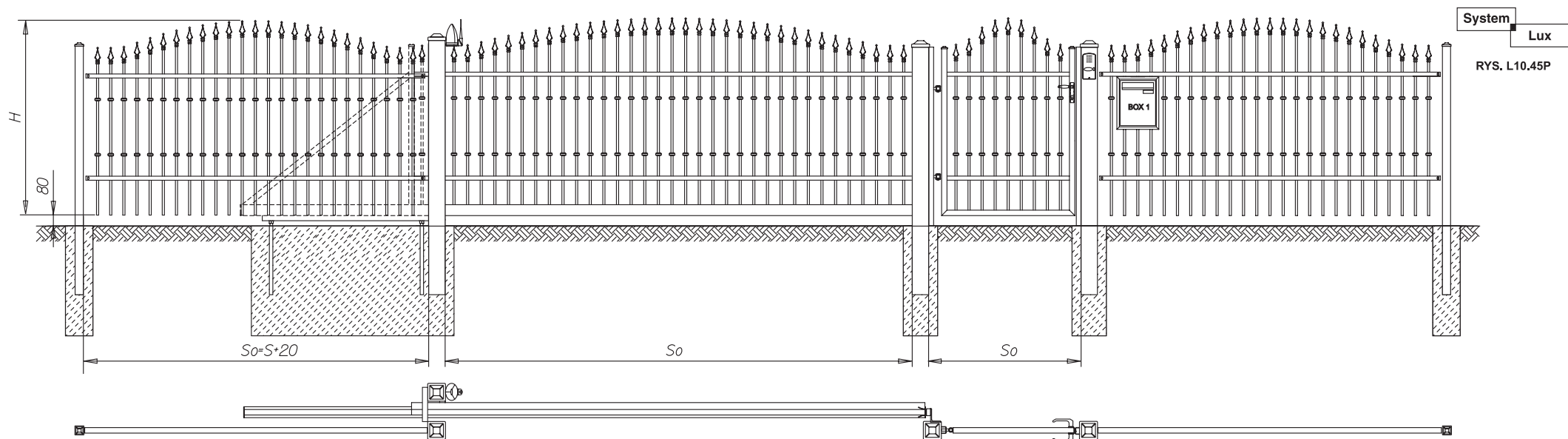


max. 3000 x 1750

System

Lux





AW.10.46/P

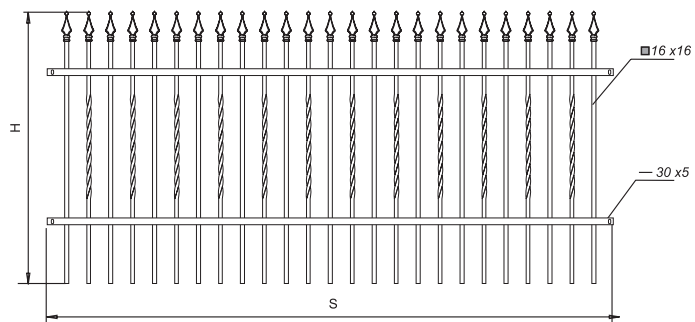
S H
3000 x 1200

kg 87

max. 3000 x 1700

System

Lux



AW.10.46/Wp

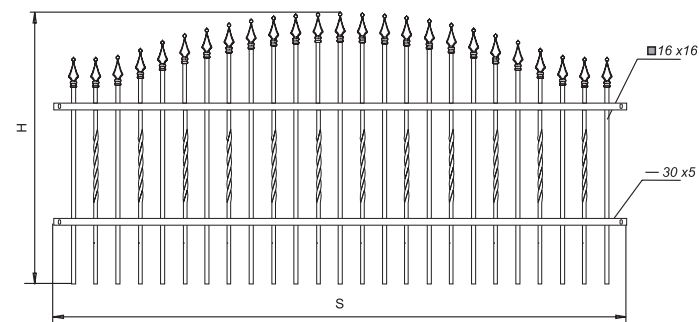
S H
3000 x 1200

kg 85

max. 3000 x 1700

System

Lux



AW.10.46/Wk

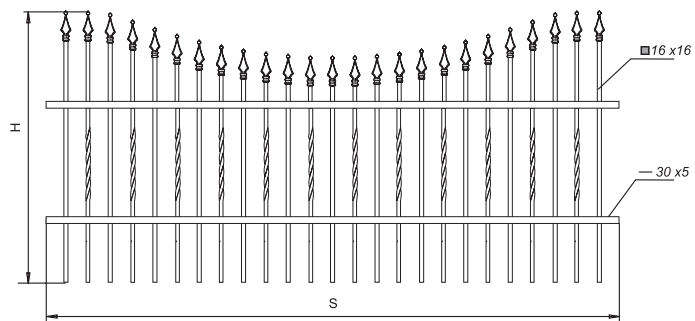
S H
3000 x 1200

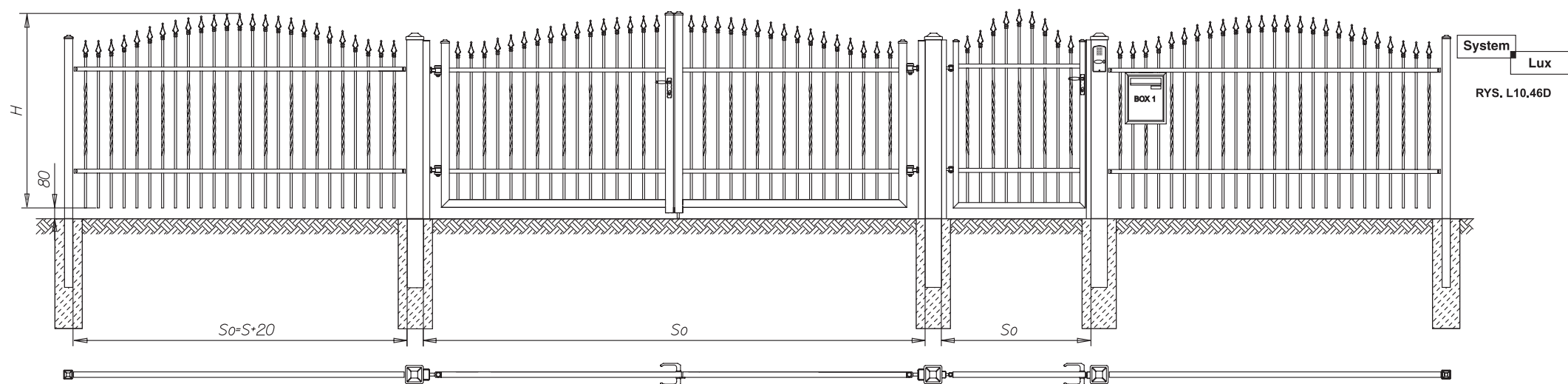
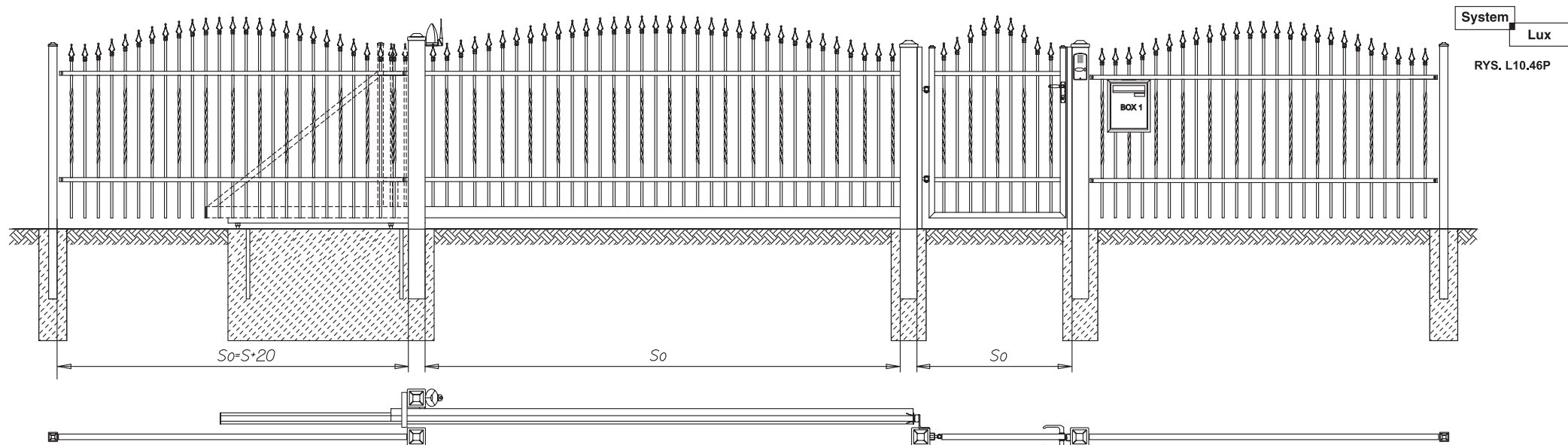
kg 82

max. 3000 x 1700

System

Lux





AW.10.48/Wp

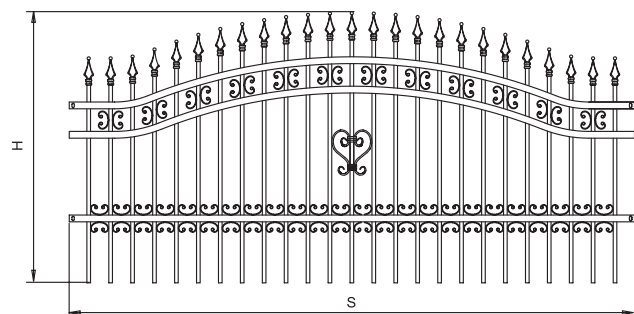
S H
3000 x 1200

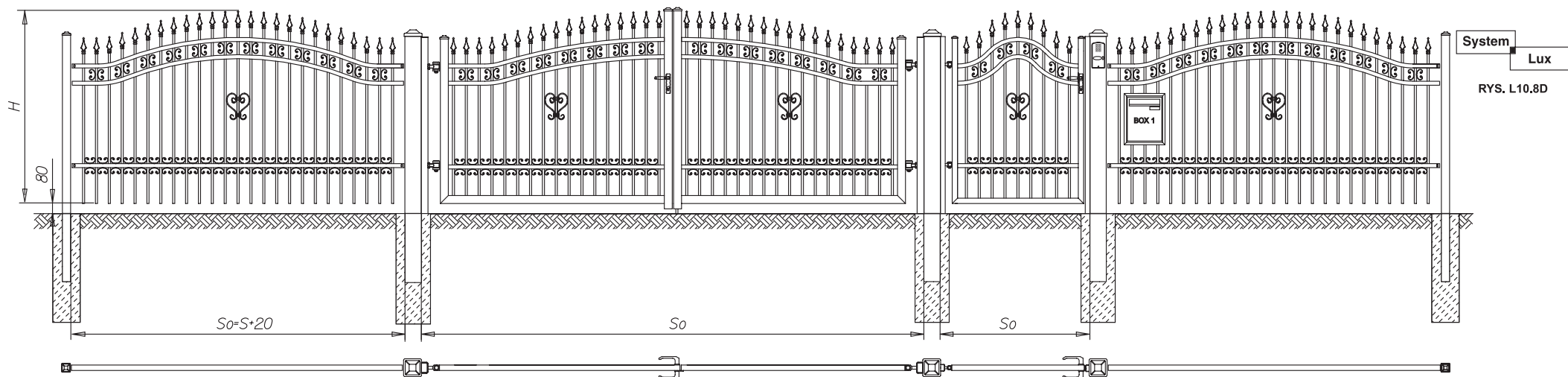
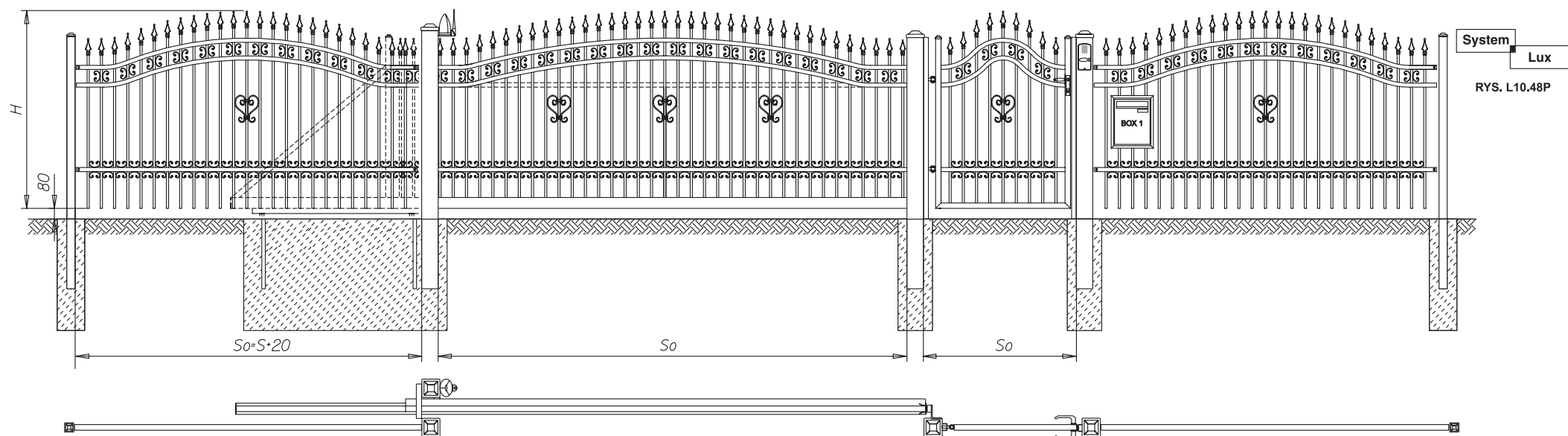
kg 98

max. 3000 x 1750

System

Lux





AW.10.51/P

S H
2500 x 1450

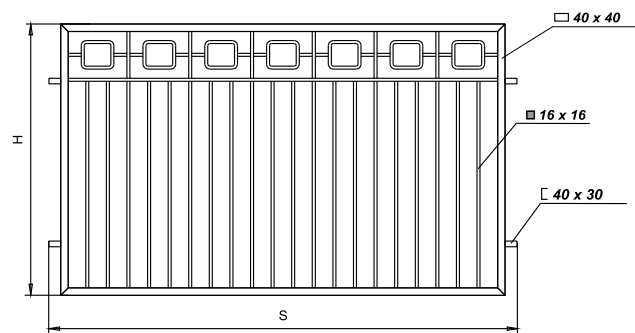


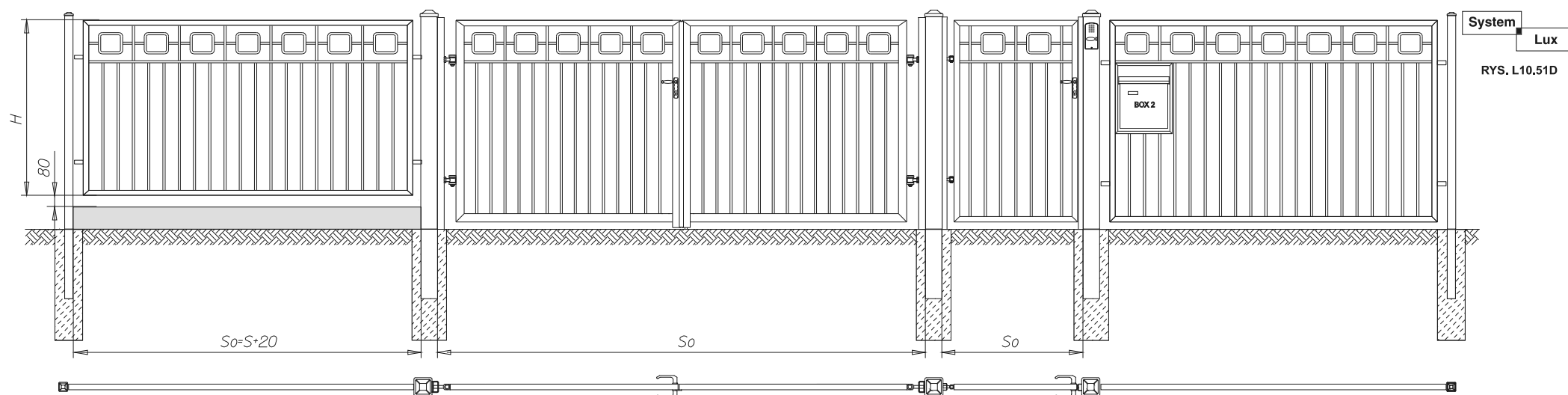
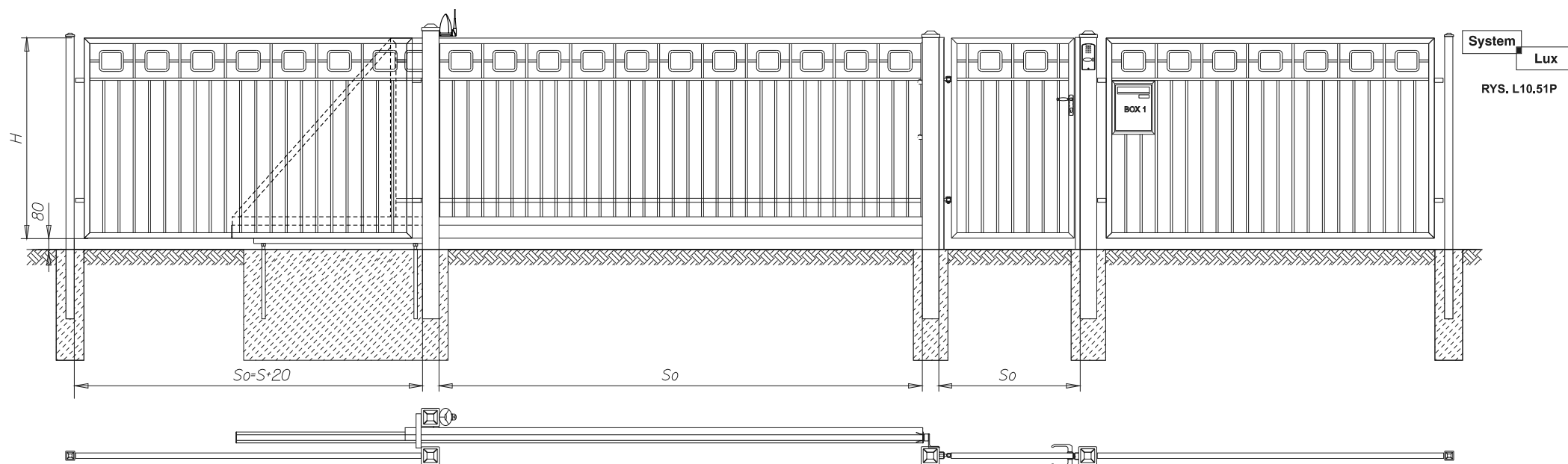
81

max. 3000 x 1950

System

Lux





AW.10.52/P

S H
2500 x 1450

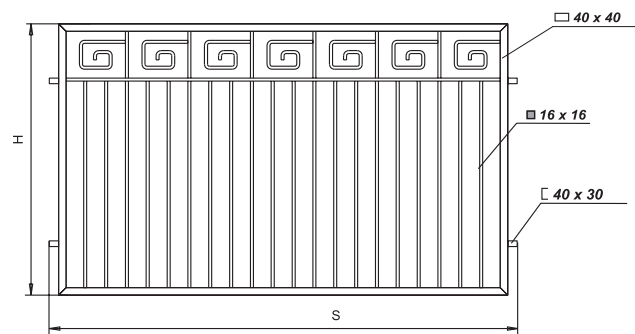


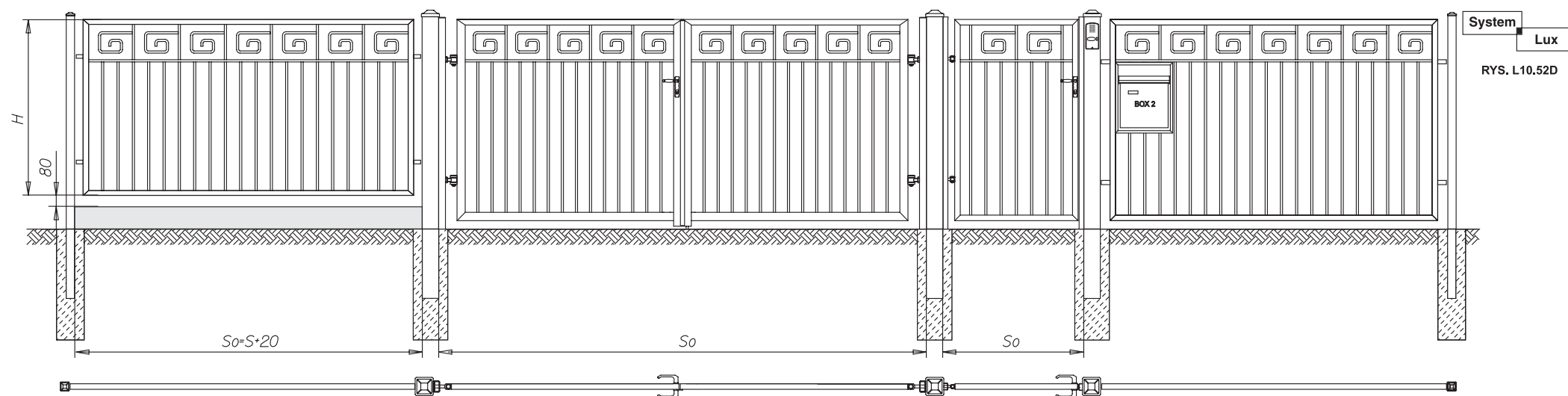
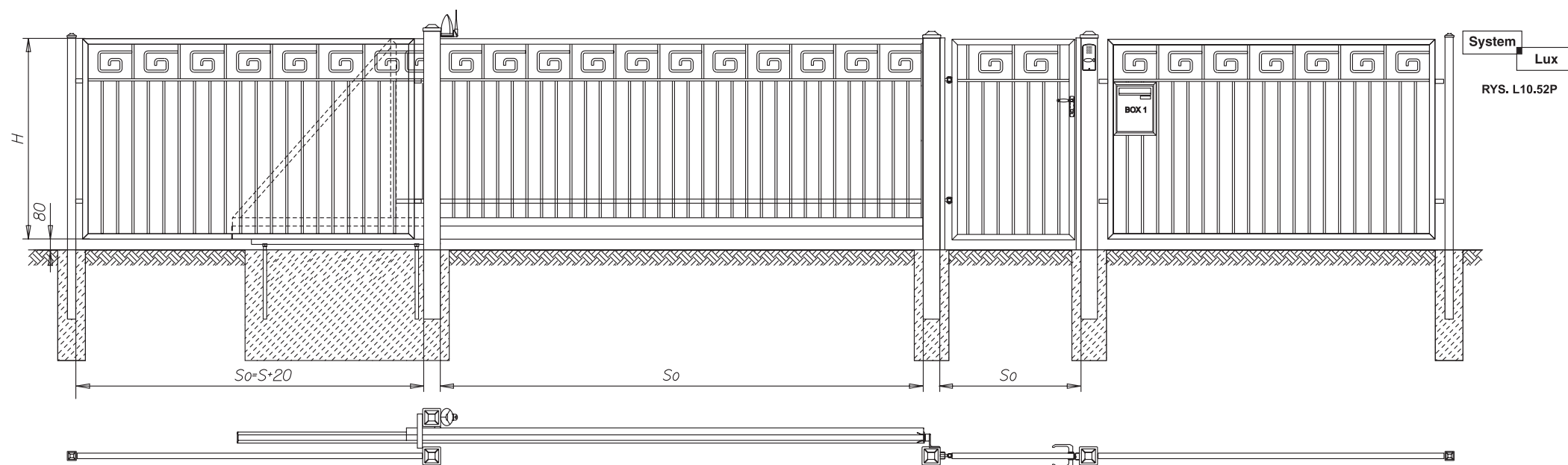
81

max. 3000 x 1950

System

Lux





AW.10.53/P

S H
2500 x 1450

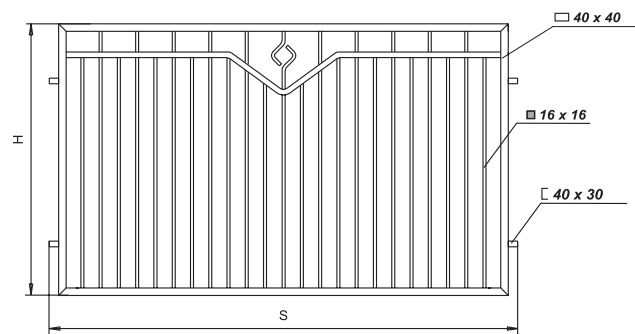


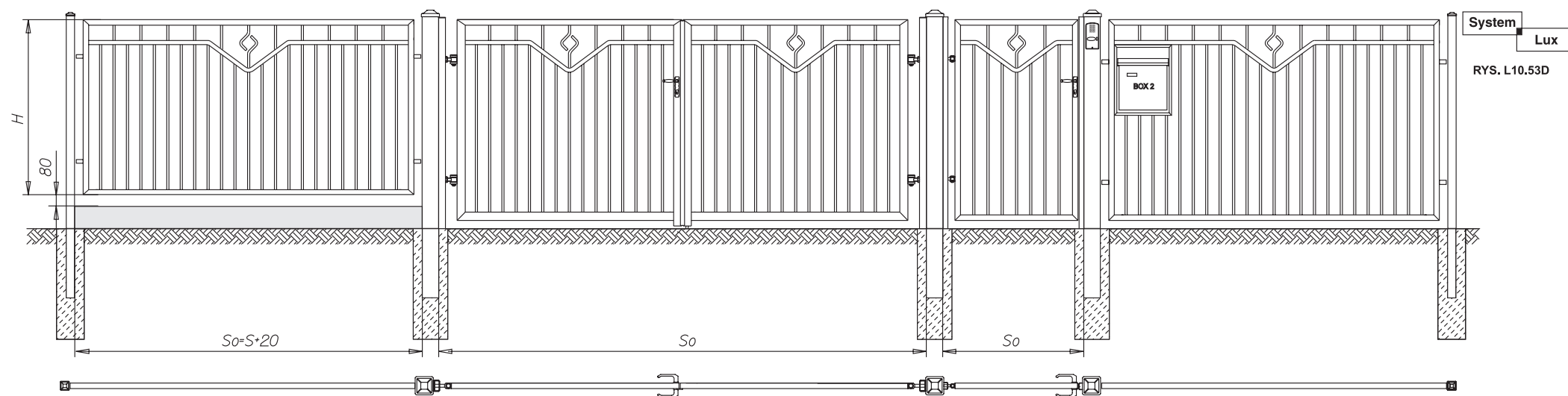
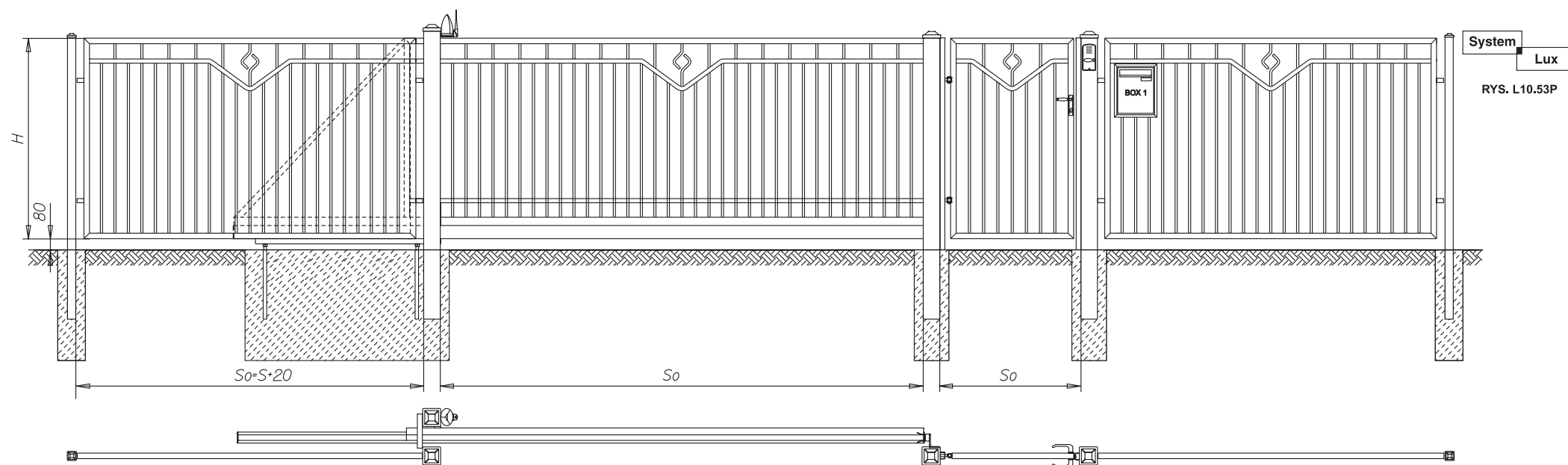
84

max. 3000 x 1950

System

Lux





AW.10.54/P

S H
2500 x 1450

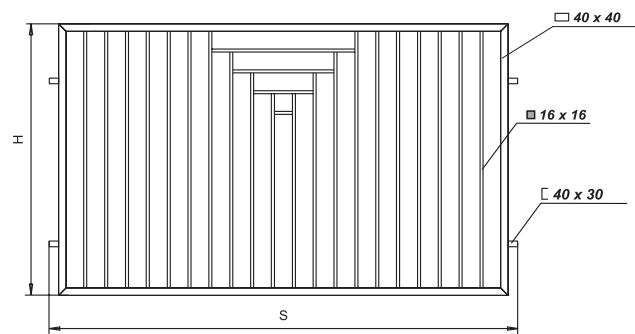


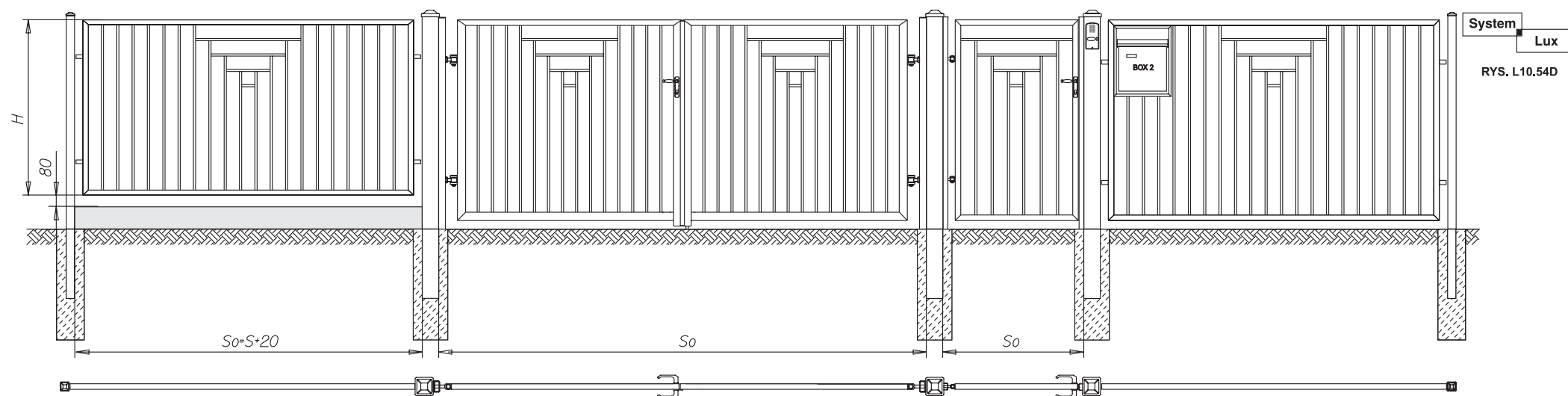
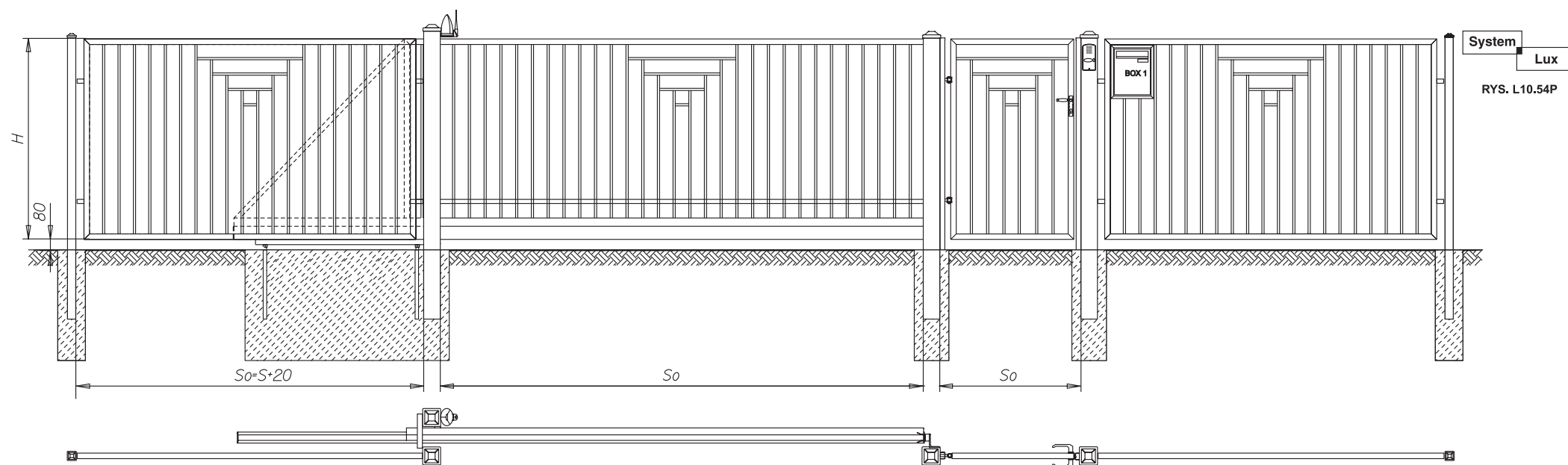
74

max. 3000 x 1950

System

Lux





AW.10.55/P

S H
2500 x 1450

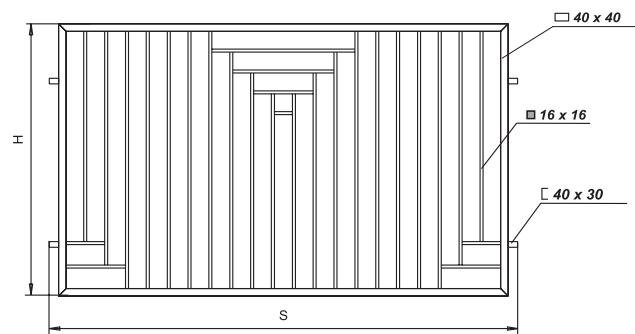


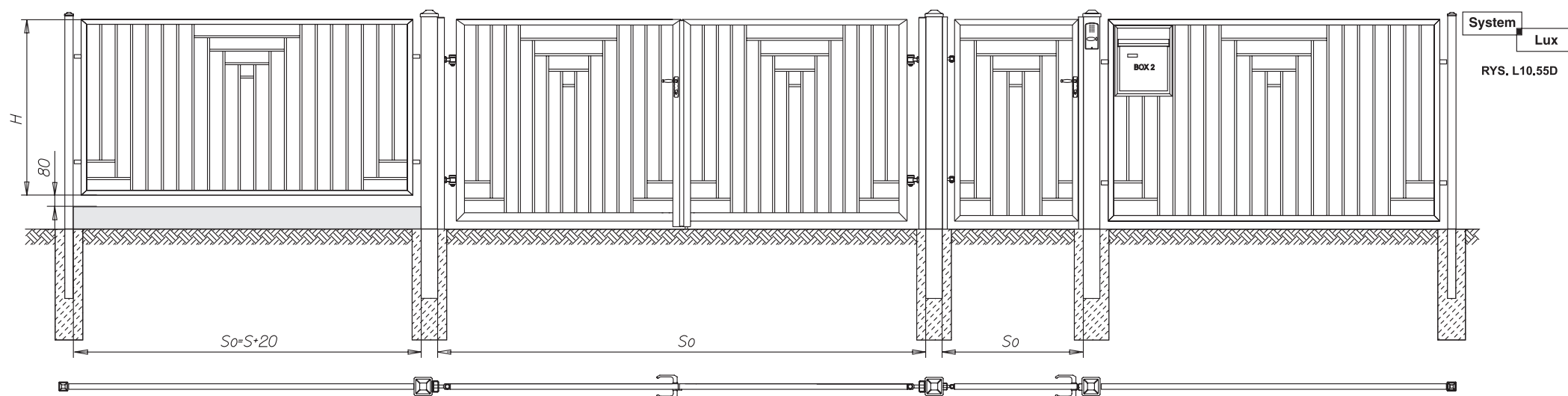
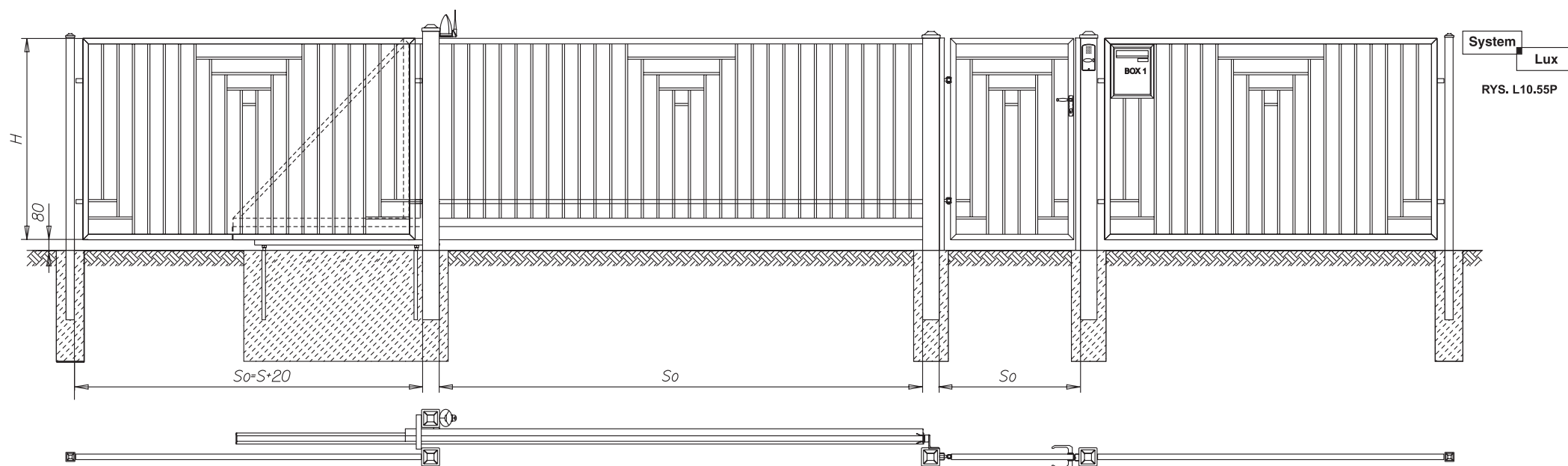
75

max. 3000 x 1950

System

Lux





AW.10.56/Wp

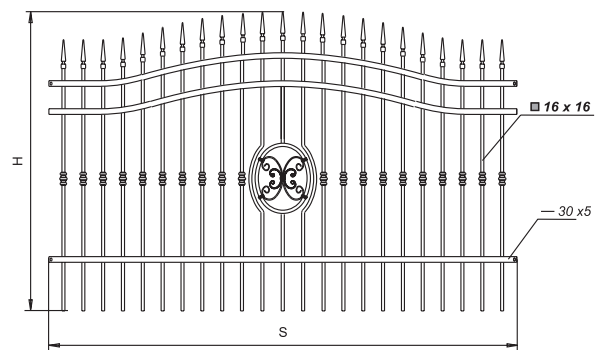
S H
2500 x 1450



max. 3000 x 1750

System

Lux



AW.10.56/P

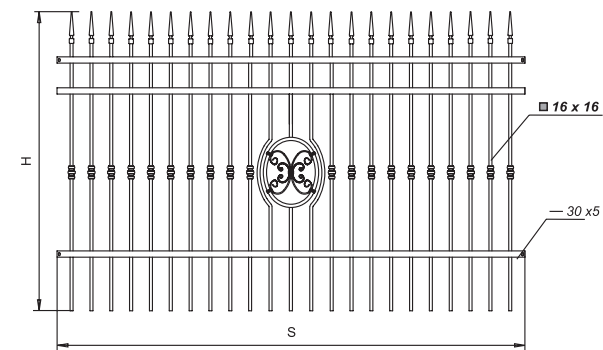
S H
2500 x 1450

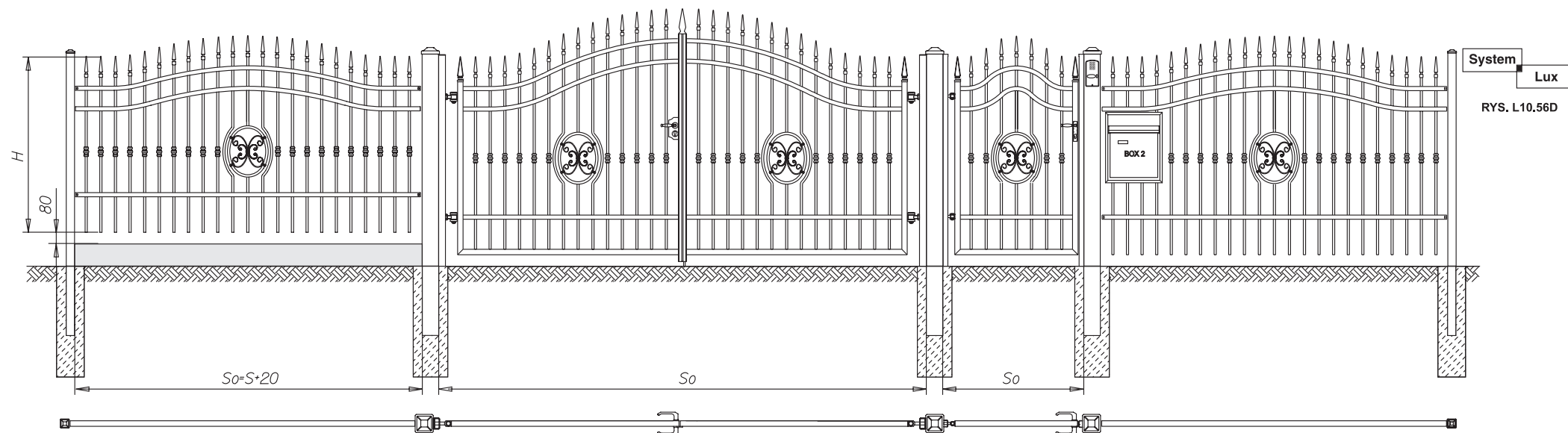
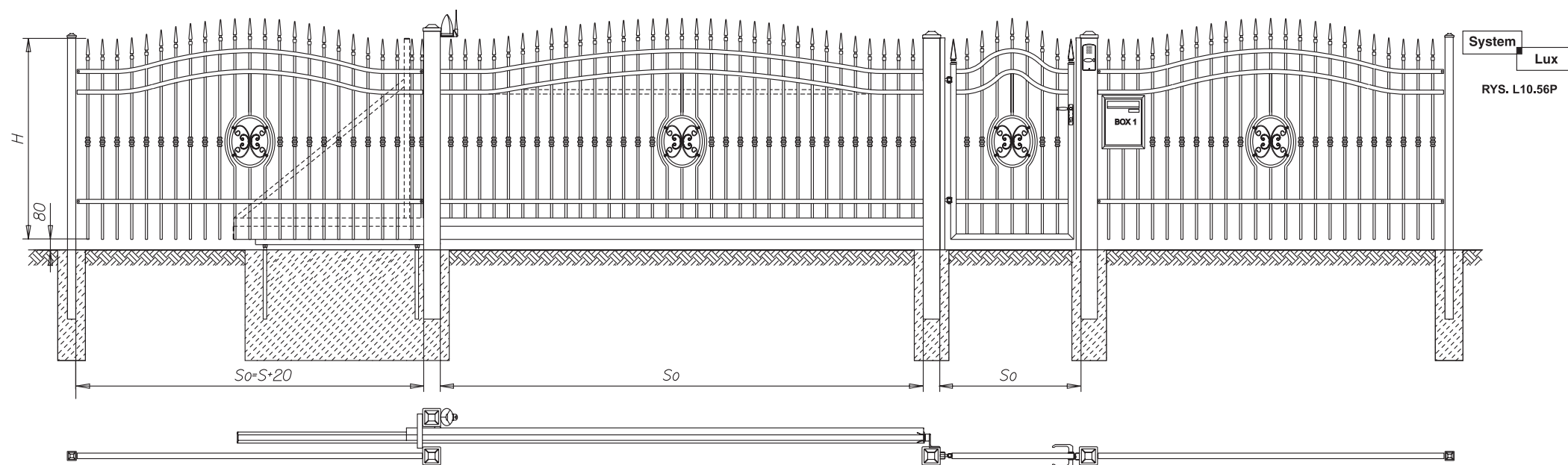


max. 3000 x 1750

System

Lux





AW.10.57/Wp

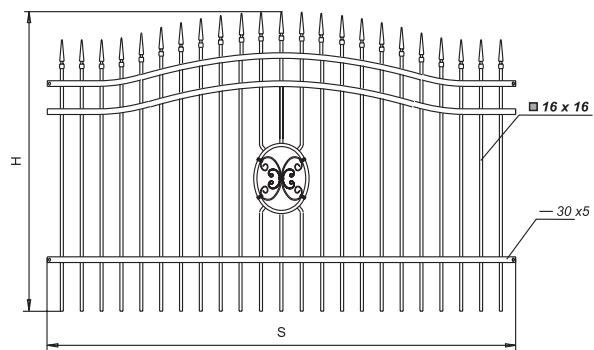
S H
2500 x 1450

kg 85

max. 3000 x 1750

System

Lux



AW.10.57/P

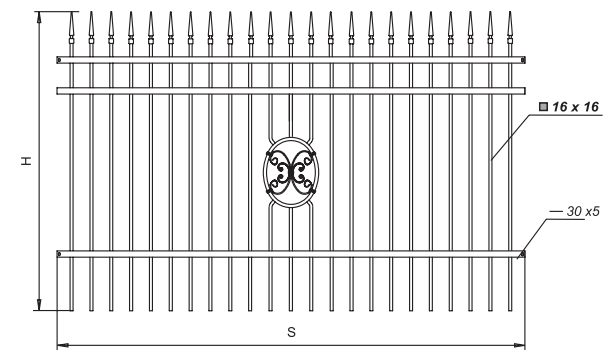
S H
2500 x 1450

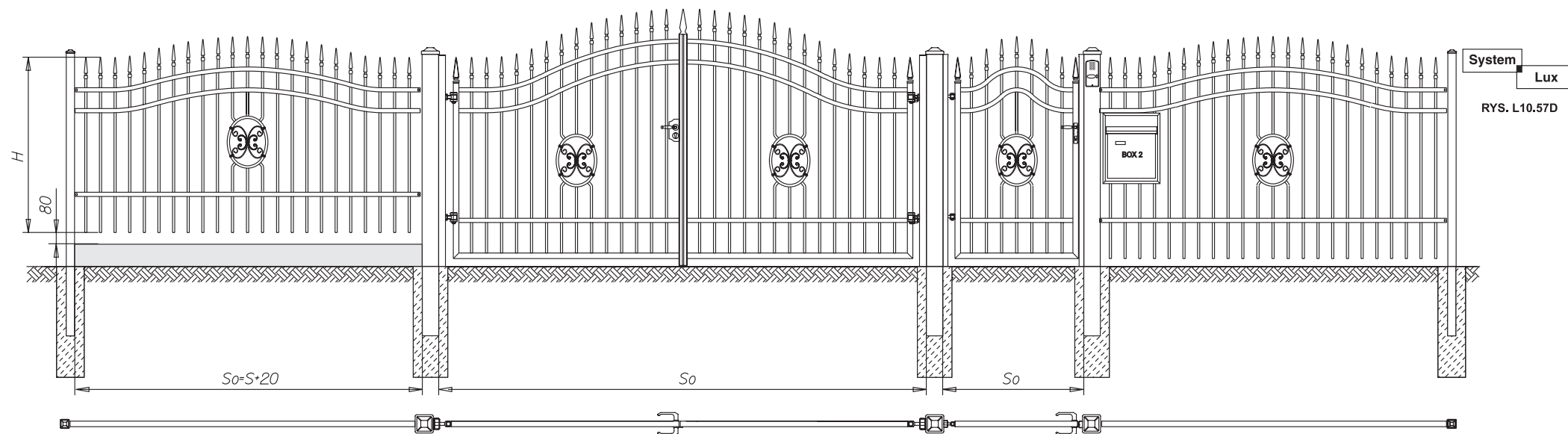
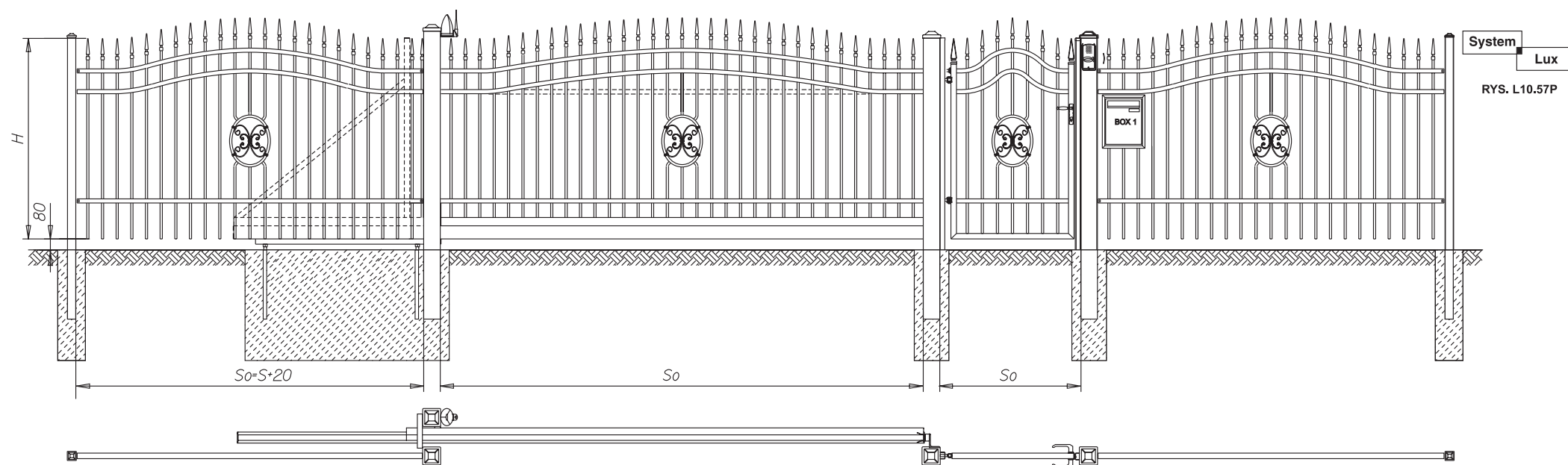
kg 87

max. 3000 x 1750

System

Lux





AW.10.58/Wp

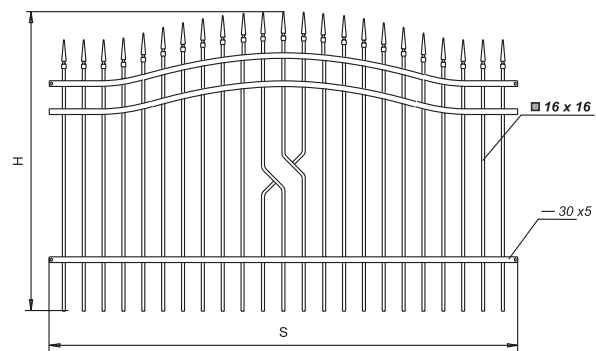
S H
2500 x 1450



max. 3000 x 1750

System

Lux



AW.10.58/P

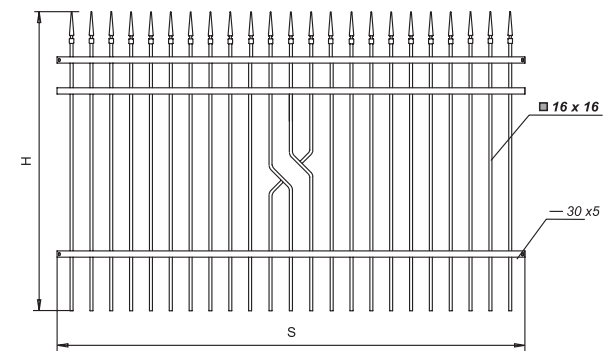
S H
2500 x 1450

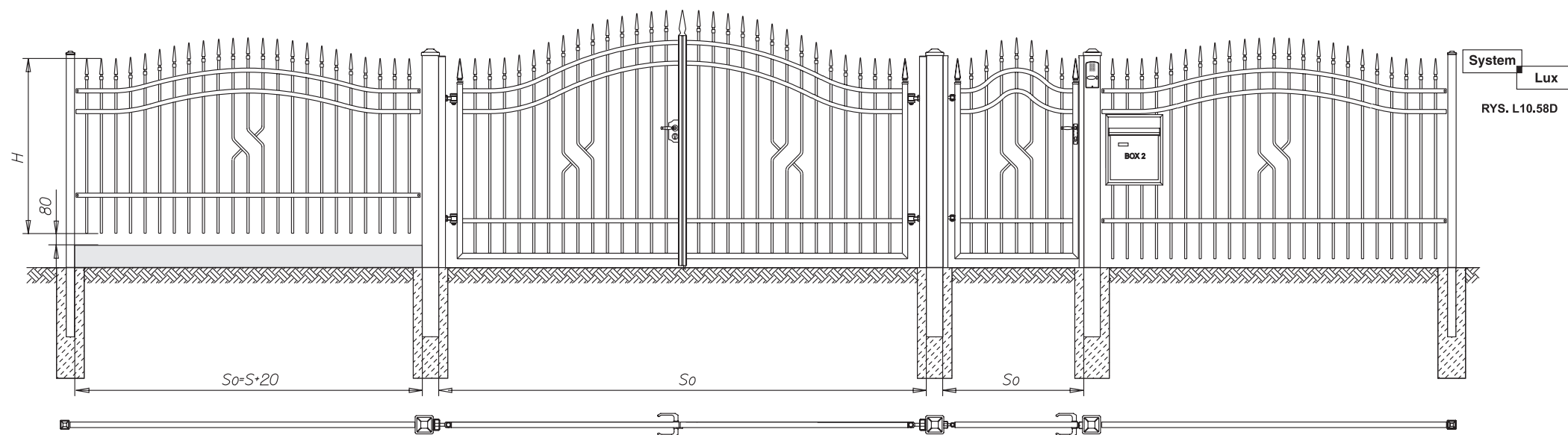
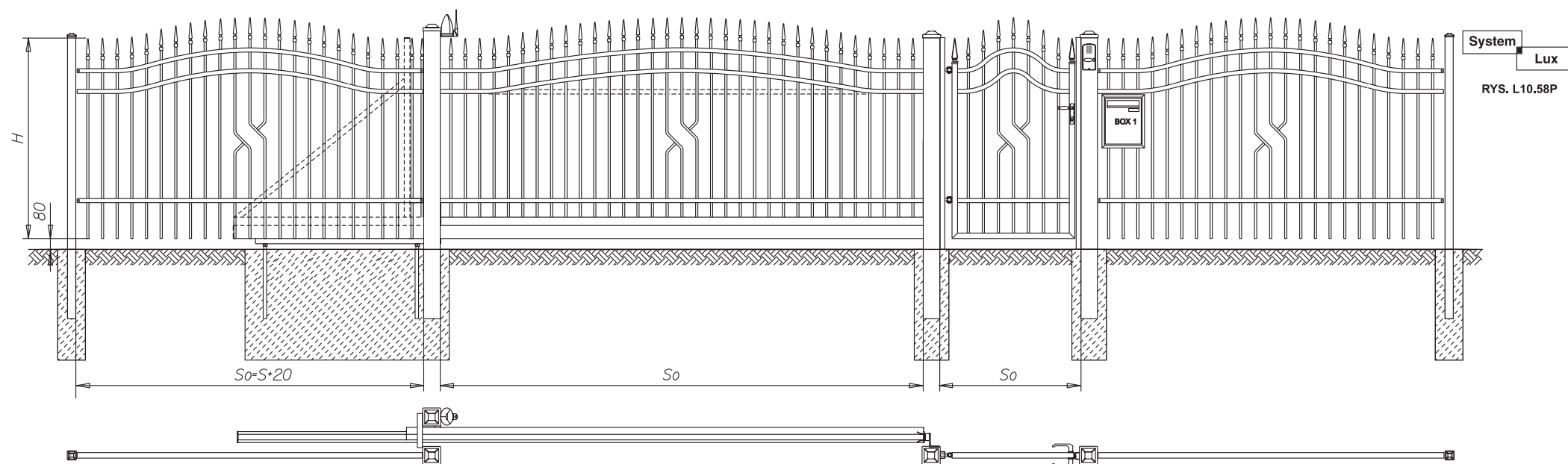


max. 3000 x 1750

System

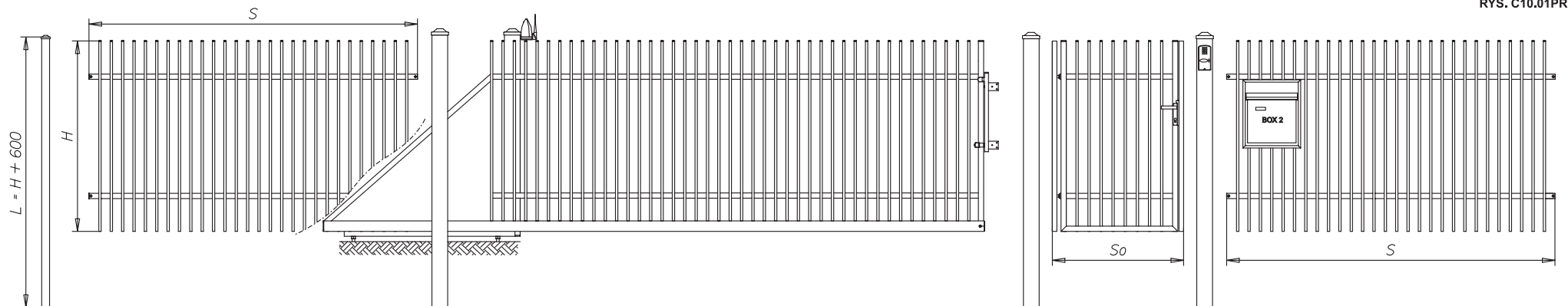
Lux





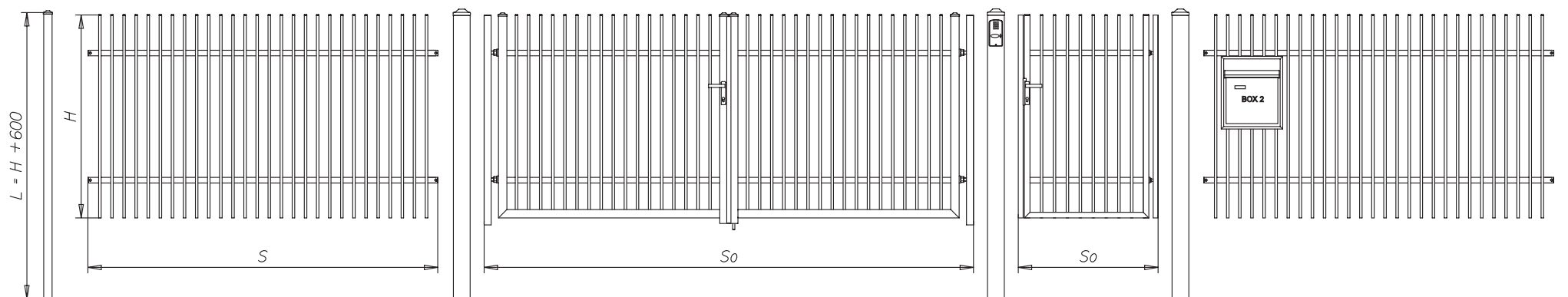
System Classic

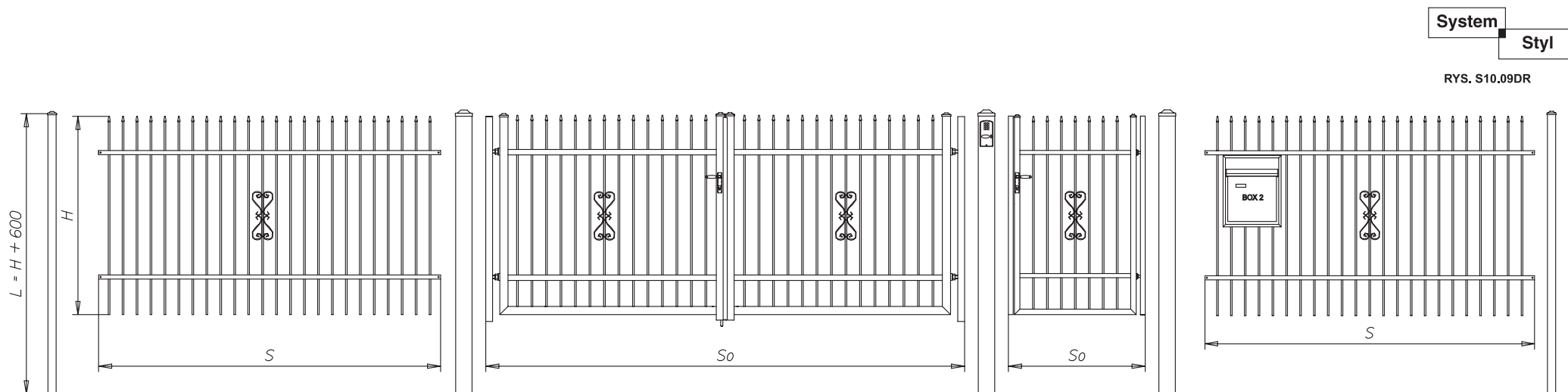
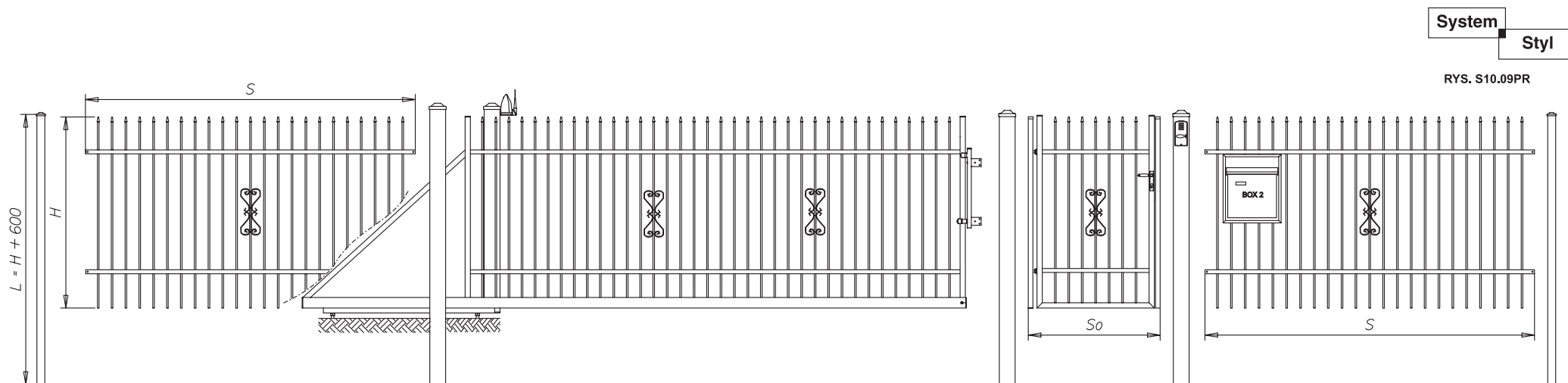
RYS. C10.01PR

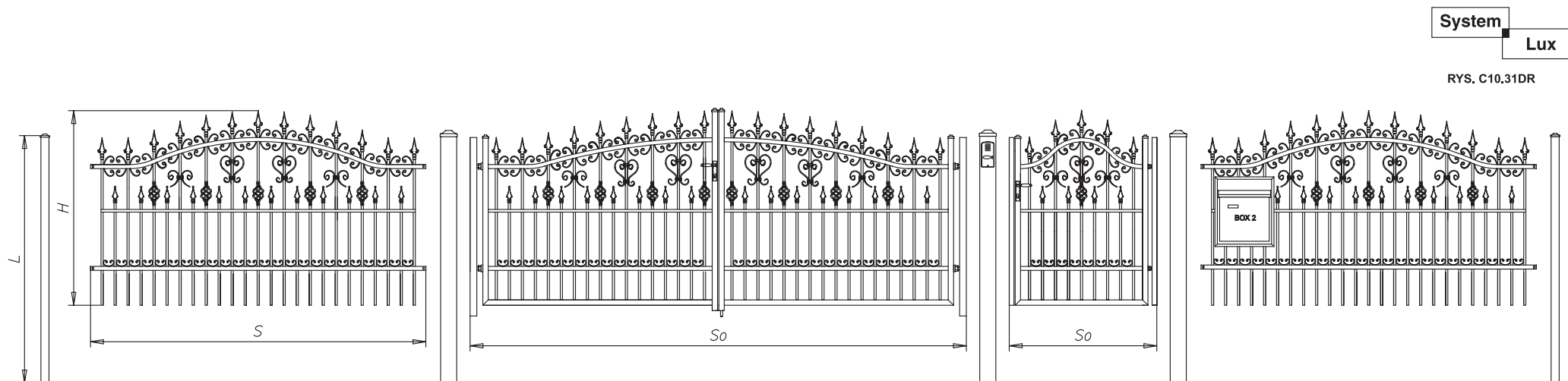
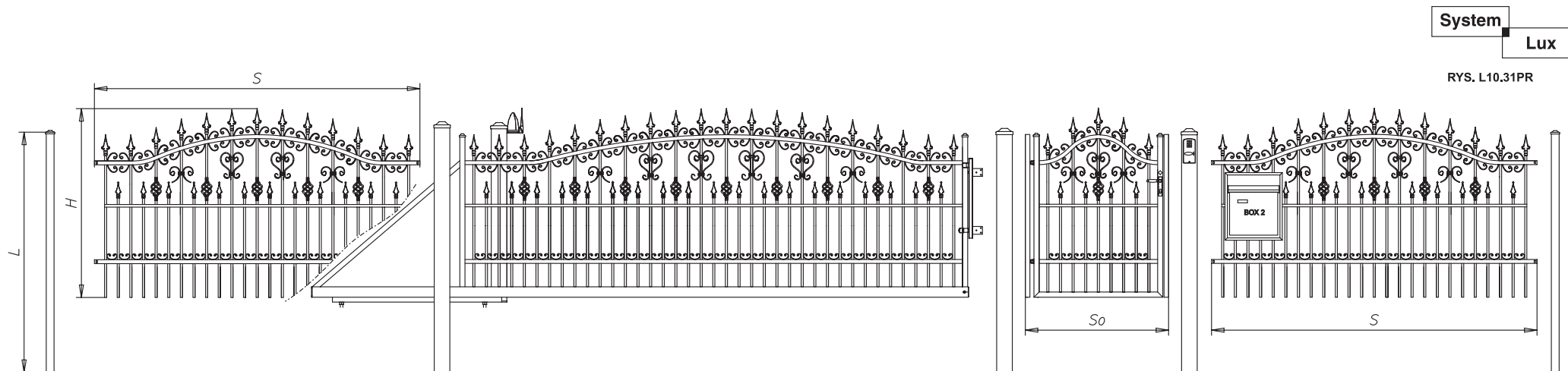


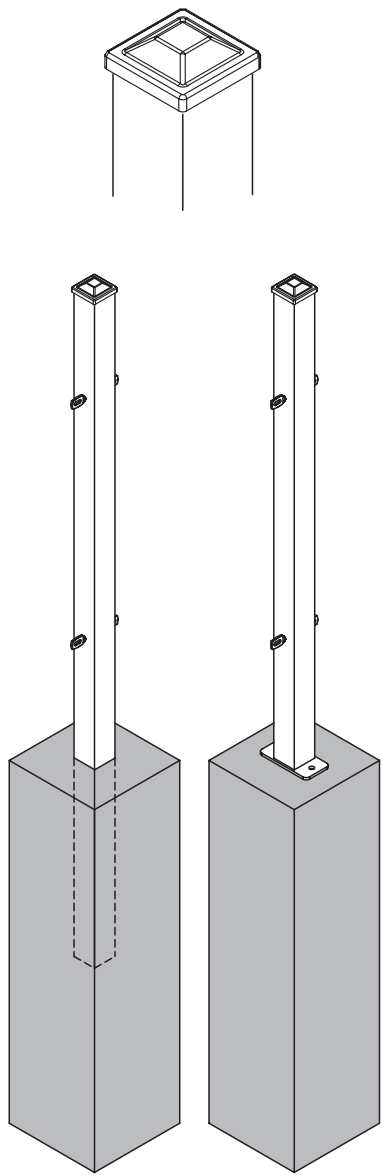
System Classic

RYS. C10.01DR

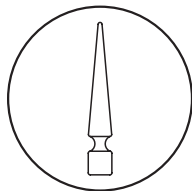








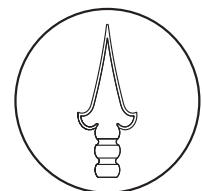
System **Lux**



(PL) Grot - O
(GB) Bar tip - O
(RUS) Наконечник - O

(PL) Tylko
(GB)
(RUS)

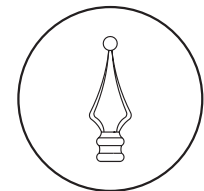
AW.10.56
AW.10.57
AW.10.58



(PL) Grot - E
(GB) Bar tip - E
(RUS) Наконечник - E

(PL) Standard
(GB) Standard
(RUS) Стандарт

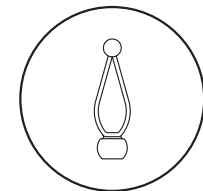
AW.10.31
AW.10.33
AW.10.35



(PL) Grot - A
(GB) Bar tip - A
(RUS) Наконечник - A

(PL) Standard
(GB) Standard
(RUS) Стандарт

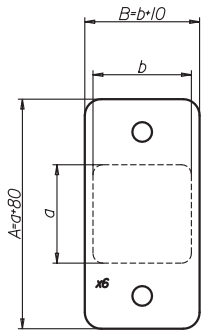
AW.10.34
AW.10.45
AW.10.46
AW.10.47
AW.10.48



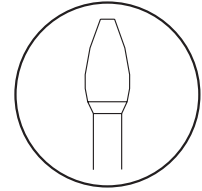
(PL) Grot - W
(GB) Bar tip - W
(RUS) Наконечник - W

(PL) Standard
(GB) Standard
(RUS) Стандарт

AW.10.39



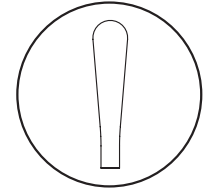
System **Styl**



(PL) Standard
(GB) Standard
(RUS) Стандарт

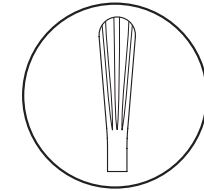
- TOP 1

System **Styl Lux**



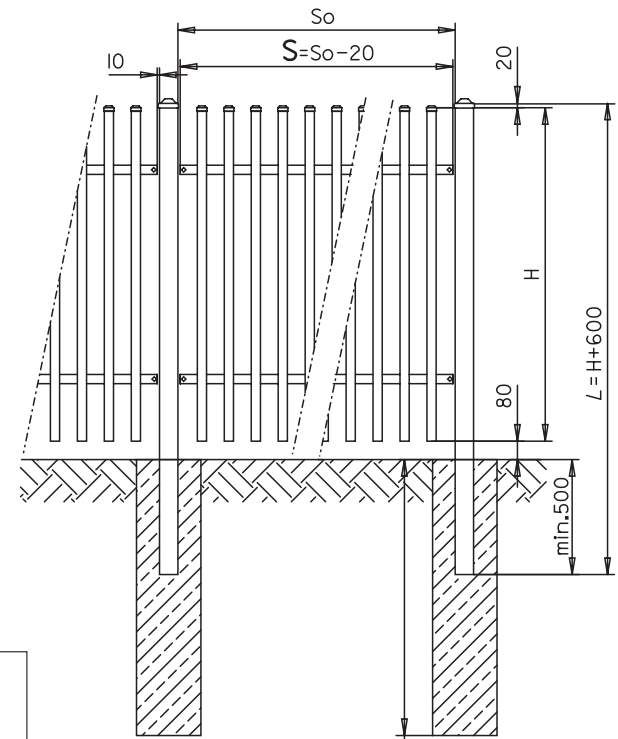
(PL) Opcja
(GB) Option
(RUS) Опция

- TOP 3



(PL) Opcja
(GB) Option
(RUS) Опция

- TOP 4



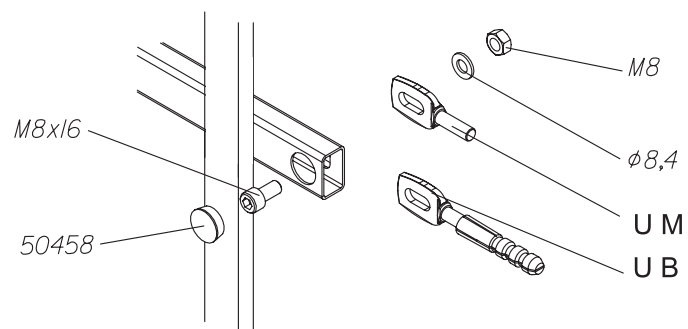
minimum 1200 [mm] (PL)
lecz poniżej strefy
przemarzania
wg PN-81/B-03020

minimum 1200 [mm] (GB)
but below freeze
zone according to

мин. 1200 мм, но ниже (RUS)
уровня промерзания
грунта согласно

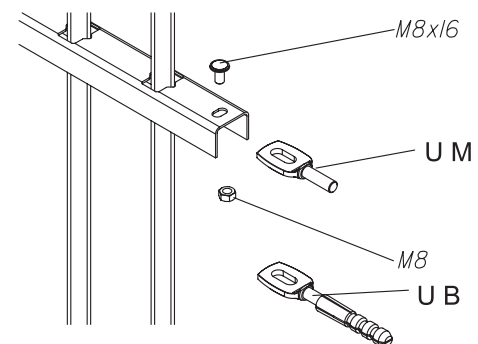
UM
UB

System
Classic



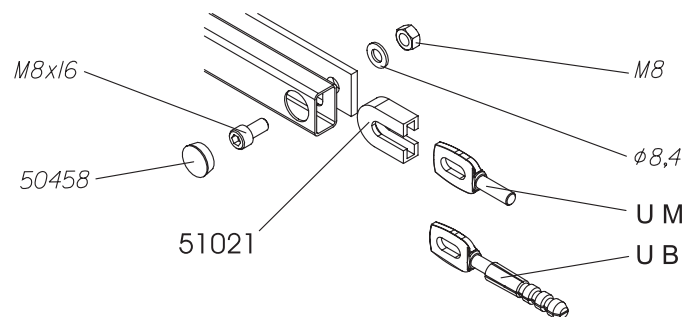
UM
UB

System
Eko



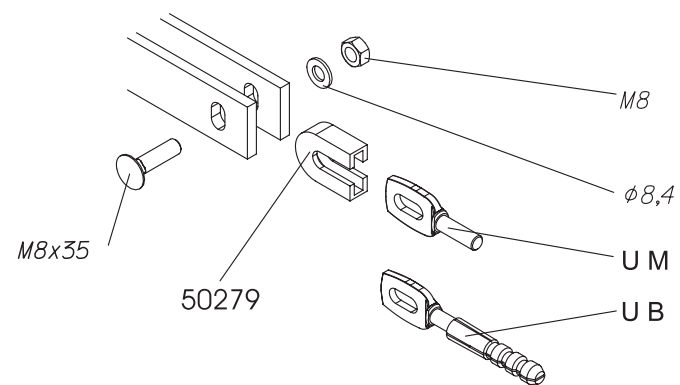
UM
UB

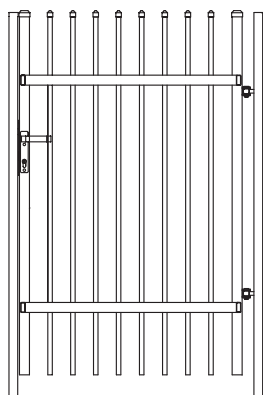
System
Styl



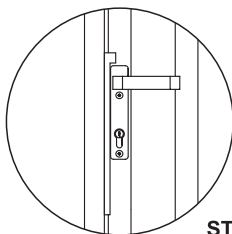
UM
UB

System
Lux

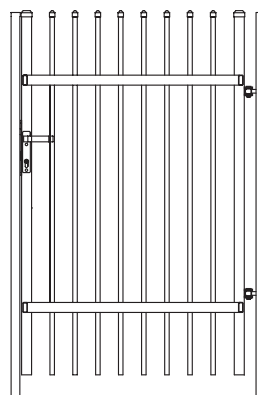




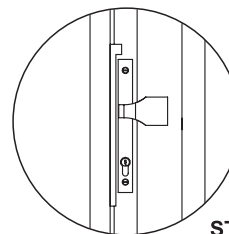
- (PL) Furtka z zamkiem zwykłym - (PW)
- (GB) Wicket with standard lock - (PW)
- (RUS) Калитка с обычным замком - (PW)



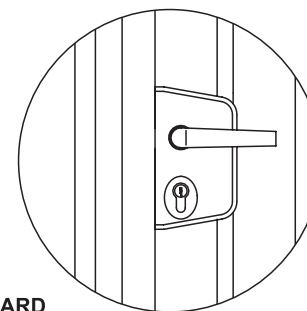
STANDARD



- (PL) Furtka z zamkiem elektromagnetycznym - (PW)
- (GB) Wicket with electromagnetic lock - (PW)
- (RUS) Калитка с электромагнитным замком - (PW)



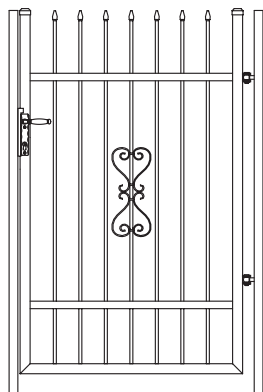
STANDARD



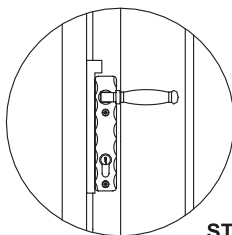
System
Eko

System
Classic

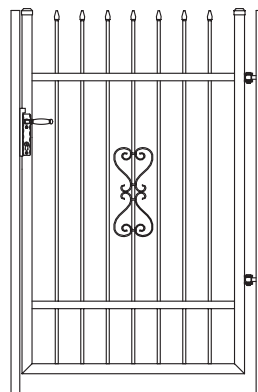
- (PL) Opcja Locinox gładki
- (GB) Option: smooth Locinox
- (RUS) Опция: гладкий Locinox



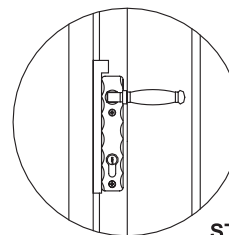
- (PL) Furtka z zamkiem zwykłym - (PW)
- (GB) Wicket with standard lock - (PW)
- (RUS) Калитка с обычным замком - (PW)



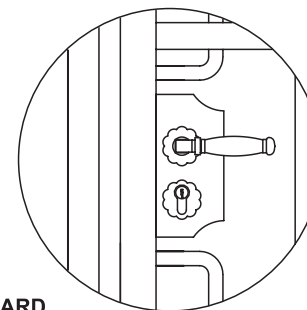
STANDARD



- (PL) Furtka z zamkiem elektromagnetycznym, klamka zablokowana - (PW)
- (GB) Wicket with electromagnetic lock, handle blocked - (PW)
- (RUS) Калитка с электромагнитным замком, ручка заблокирована - (PW)



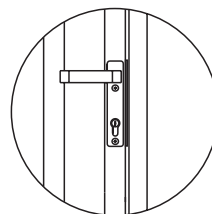
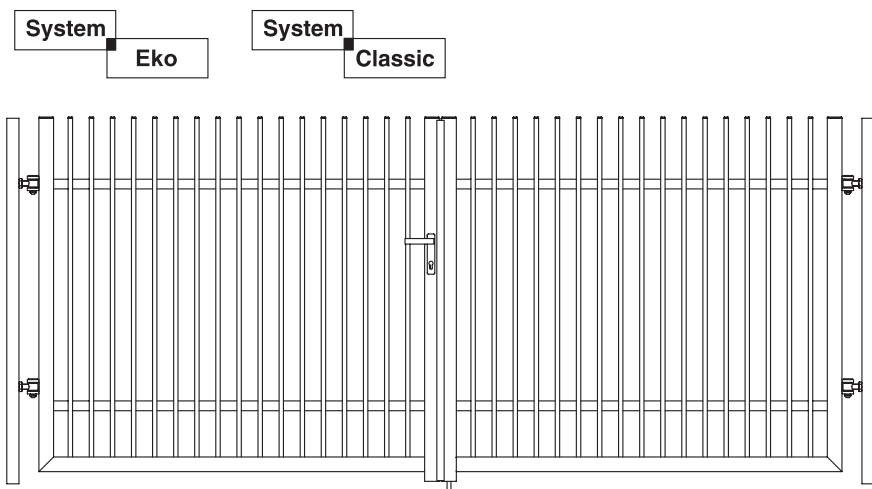
STANDARD



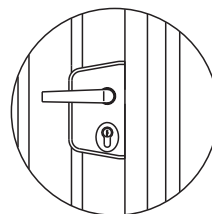
System
Styl

System
Lux

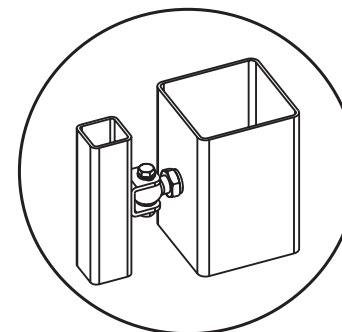
- (PL) Opcja Locinox ornamentowy
- (GB) Option: Locinox with ornament
- (RUS) Опция: Locinox с орнаментом



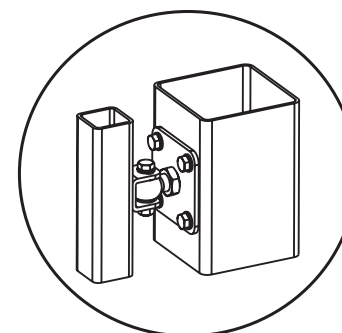
STANDARD



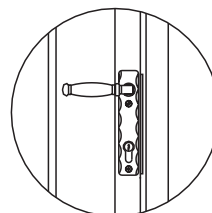
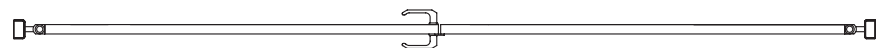
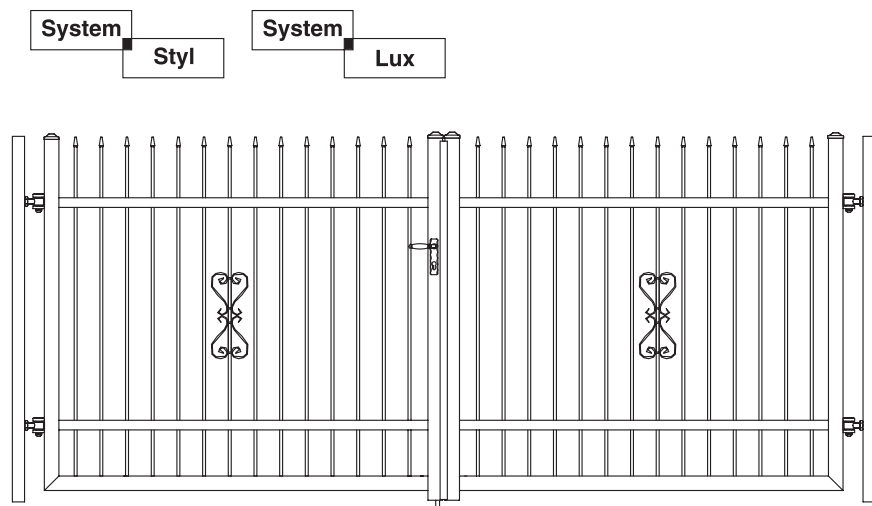
- (PL) Opcja Locinox gładki
- (GB) Option: smooth Locinox
- (RUS) Опция: гладкий Locinox



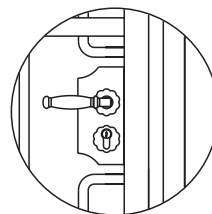
- (PL) Montaż w słupie stalowym - montaż typu A
- (GB) Assembly in a steel post assembly type A
- (RUS) Монтаж к стальному столбику тип монтажа А



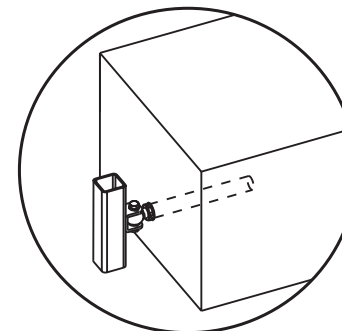
- (PL) Montaż za pomocą płytki (do słupa stalowego lub betonowego) - montaż typu B
- (GB) Plate assembly (for steel or stone posts) assembly type B
- (RUS) Монтаж с помощью пластины (для стальных и бетонных столбиков) - тип монтажа В



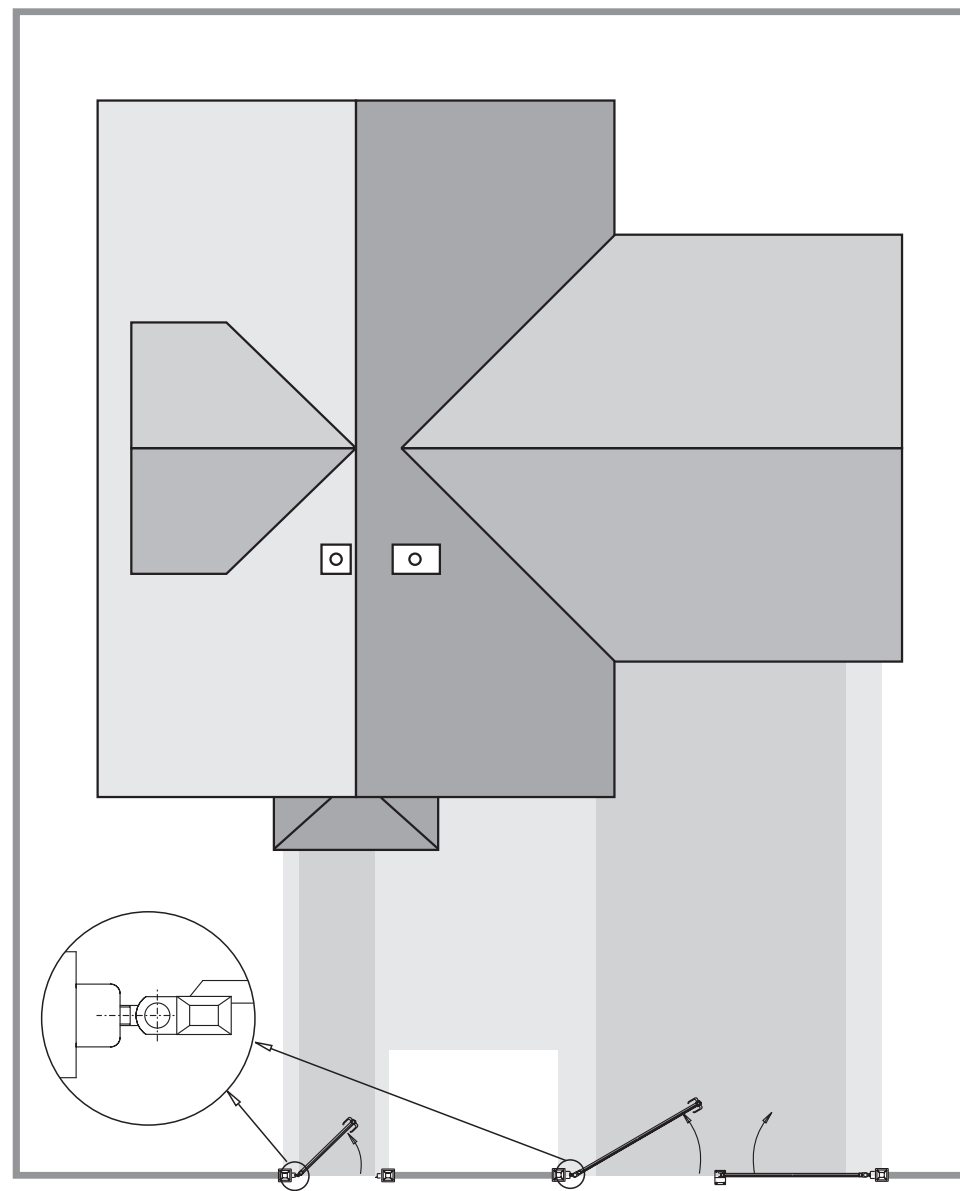
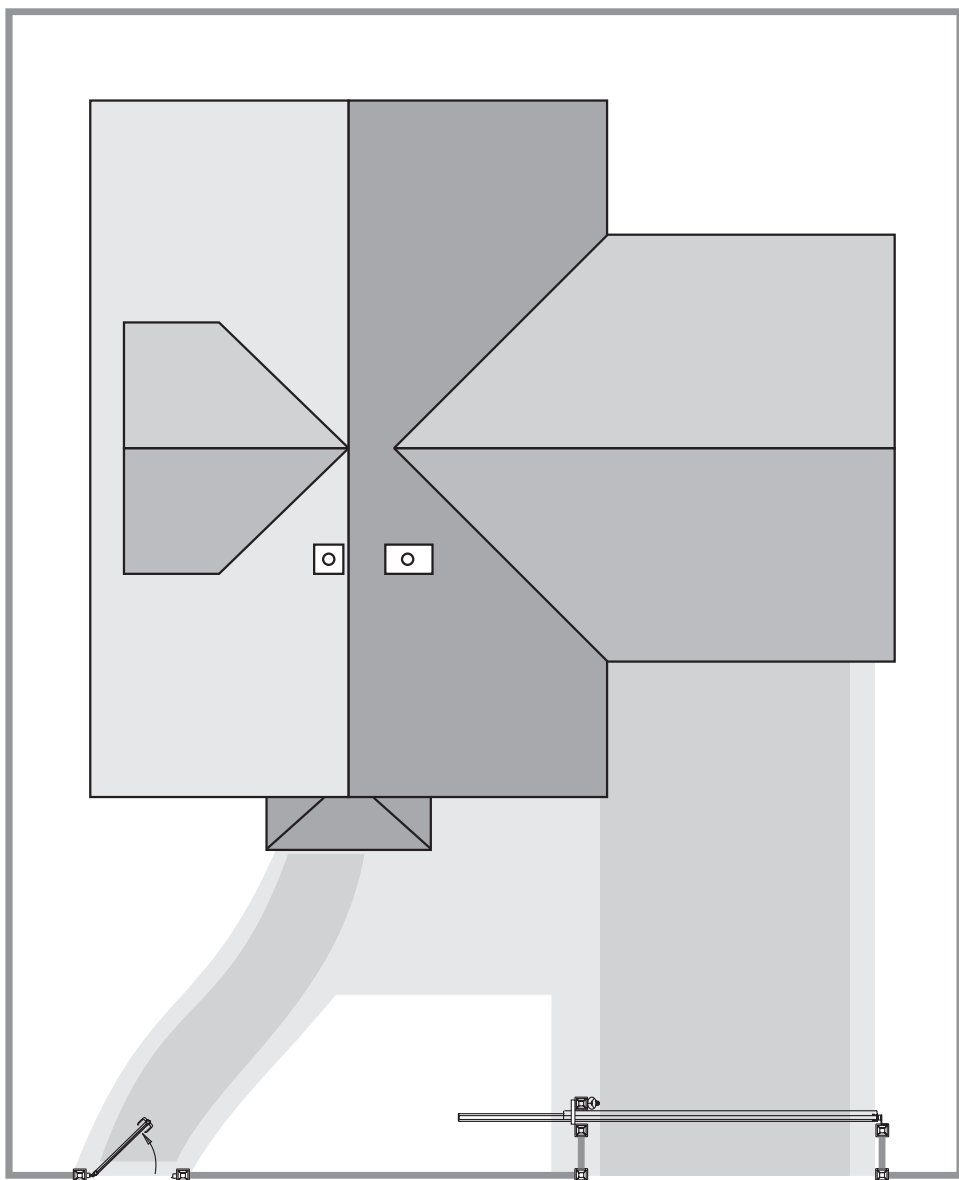
STANDARD



- (PL) Opcja Locinox ornamentowy
- (GB) Option: Locinox with ornament
- (RUS) Опция: Locinox с орнаментом



- (PL) Montaż na wklejanej tulei do słupa murowanego - montaż typu C
- (GB) Glued sleeve assembly for stone posts assembly type C
- (RUS) Монтаж на вклеиваемой втулке для бетонных столбиков - тип монтажа С





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