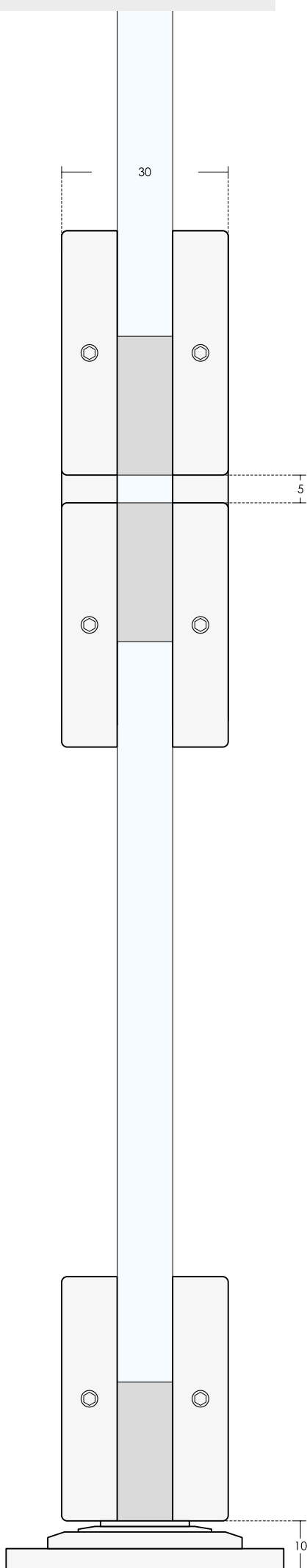




Facades





WR1

facade series



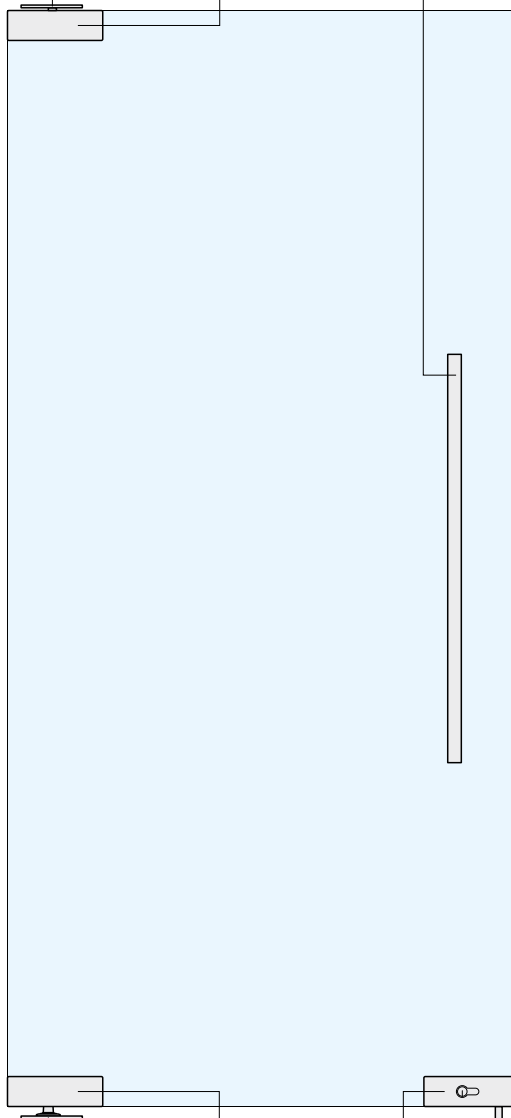
1x PCA-ML01



1x PCA-FH02



1x PCA-HD03A



1x PCA-KZ01

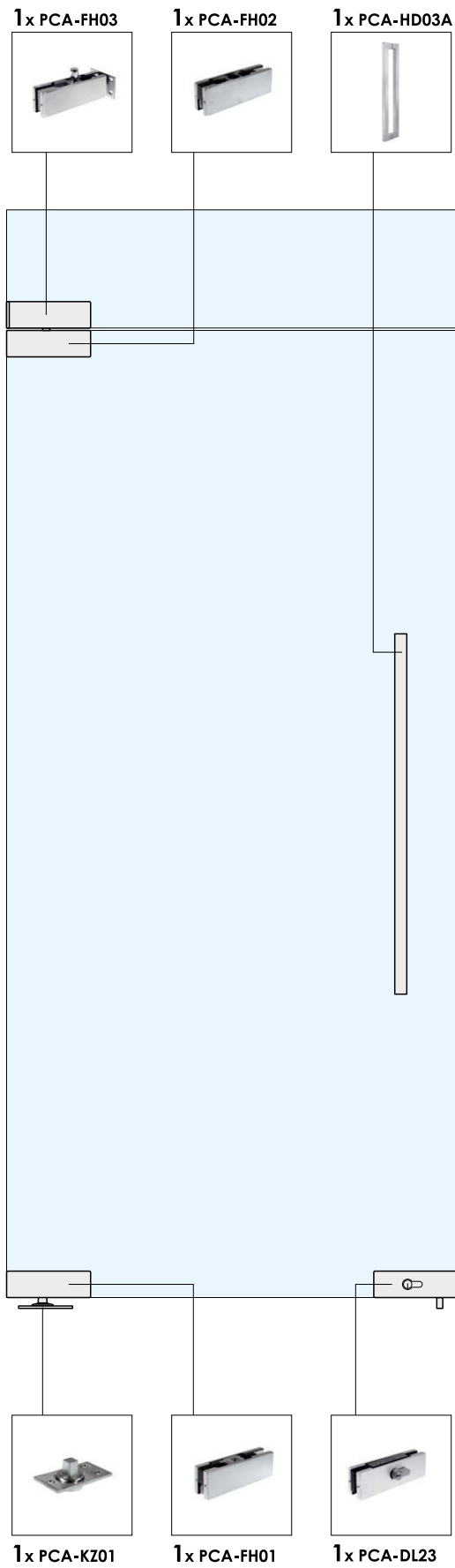


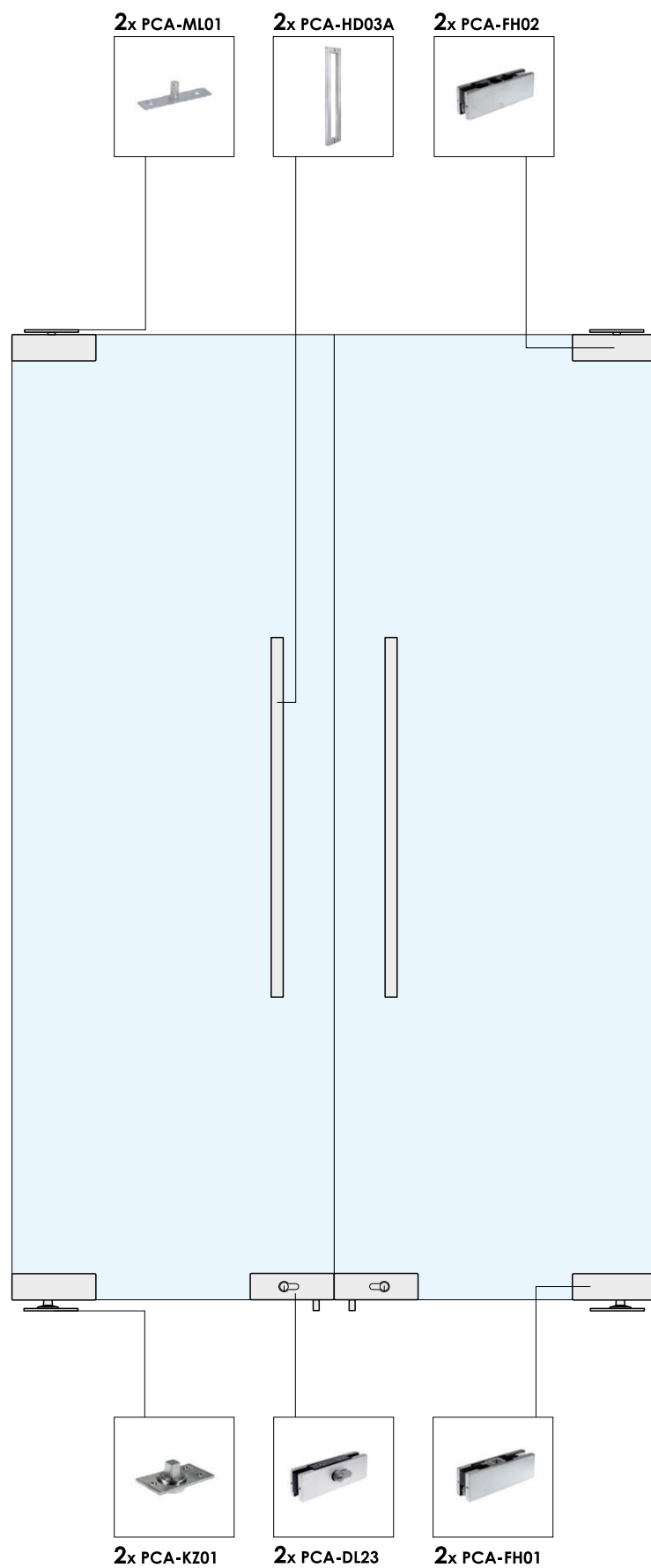
1x PCA-FH01

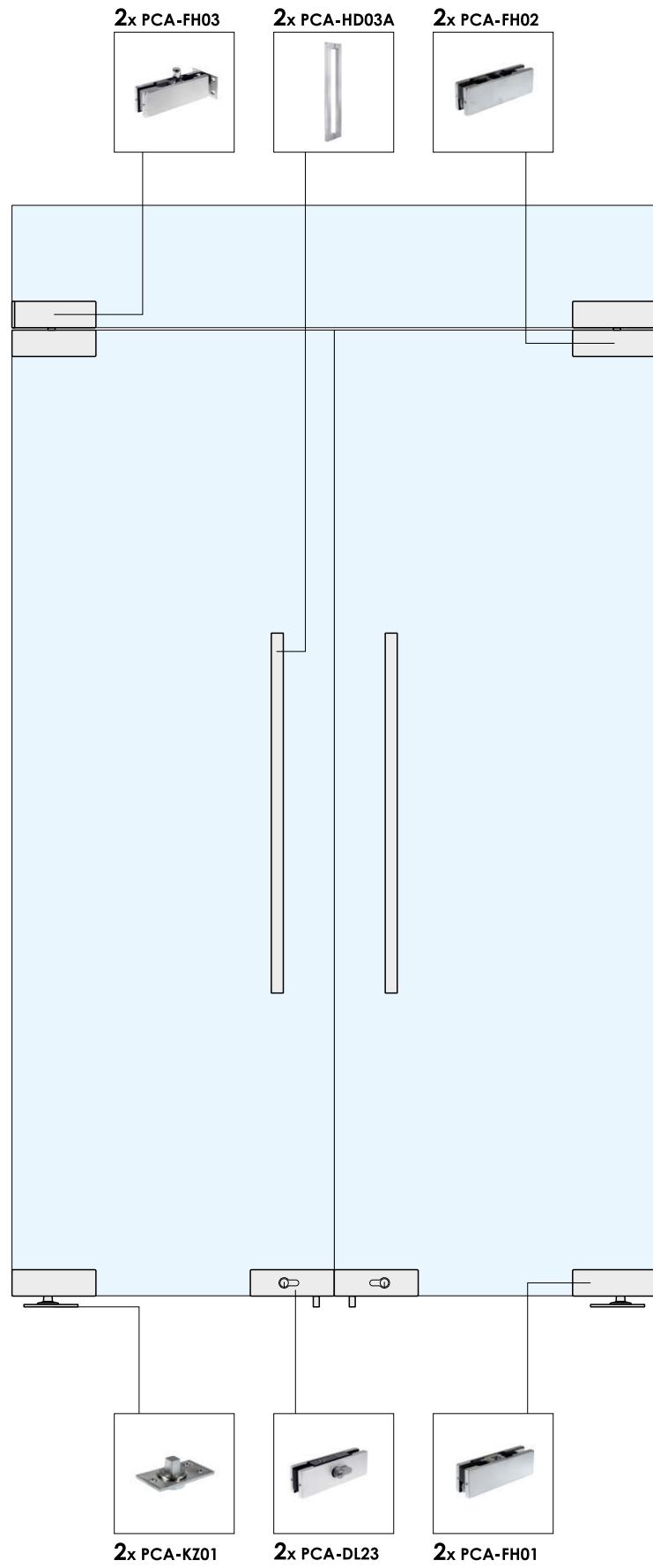


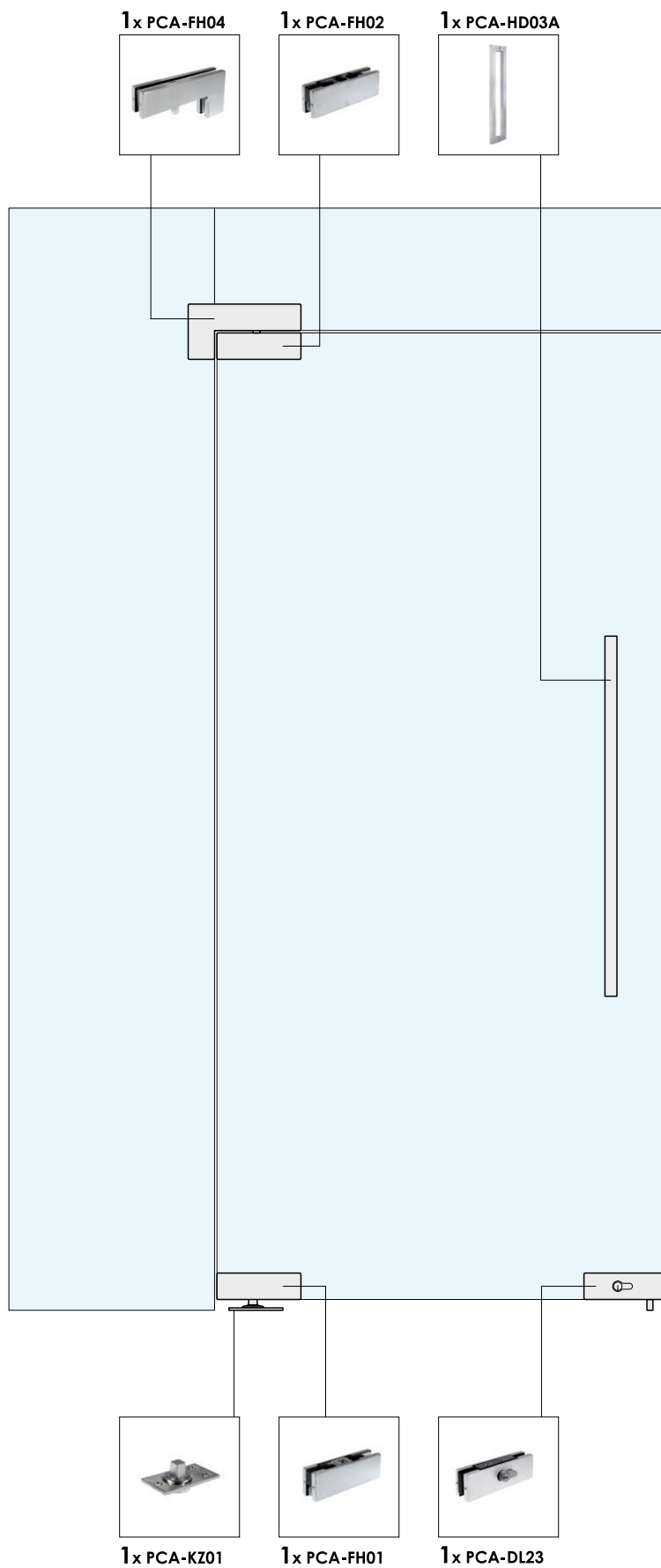
1x PCA-DL23

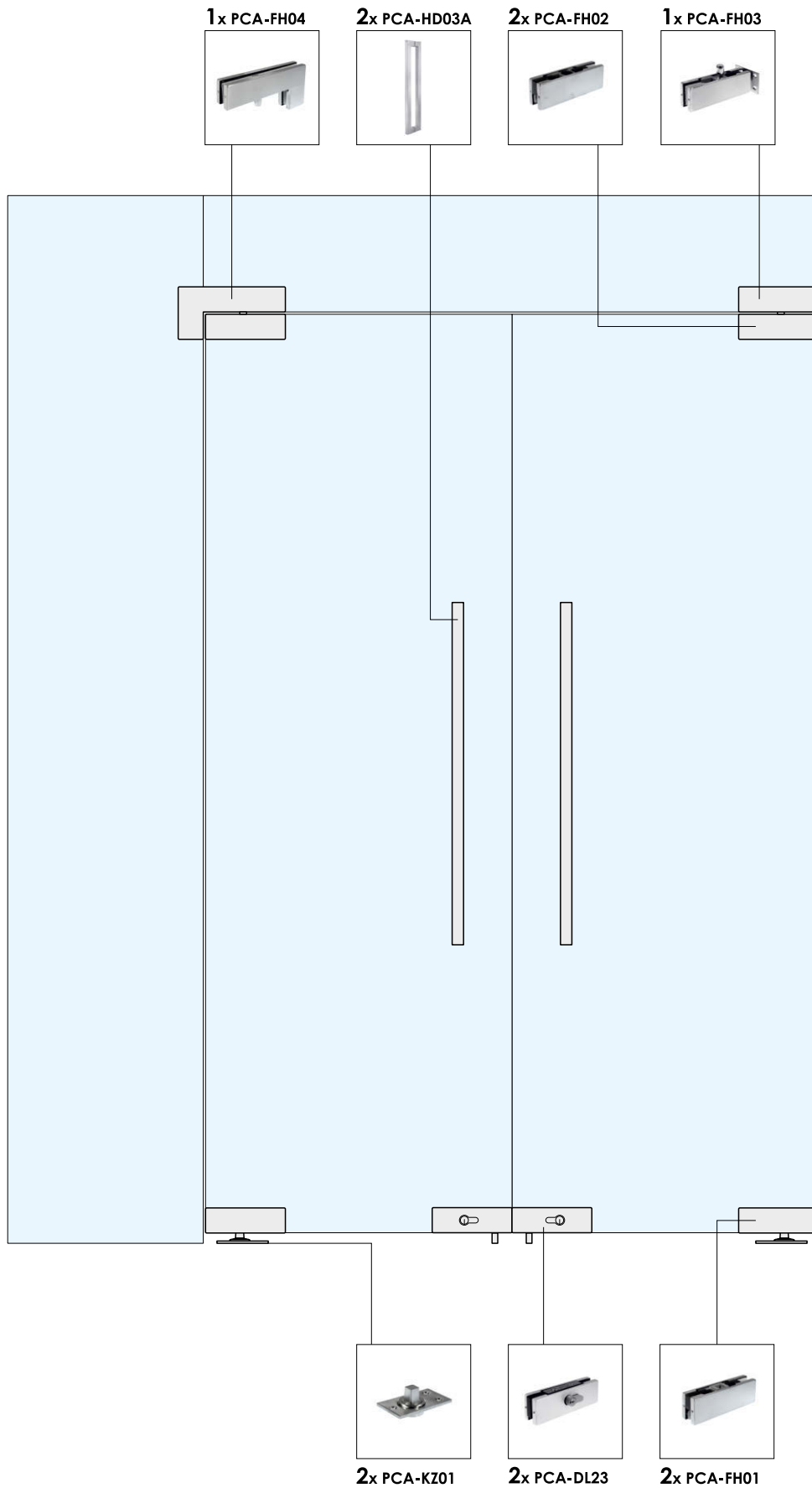


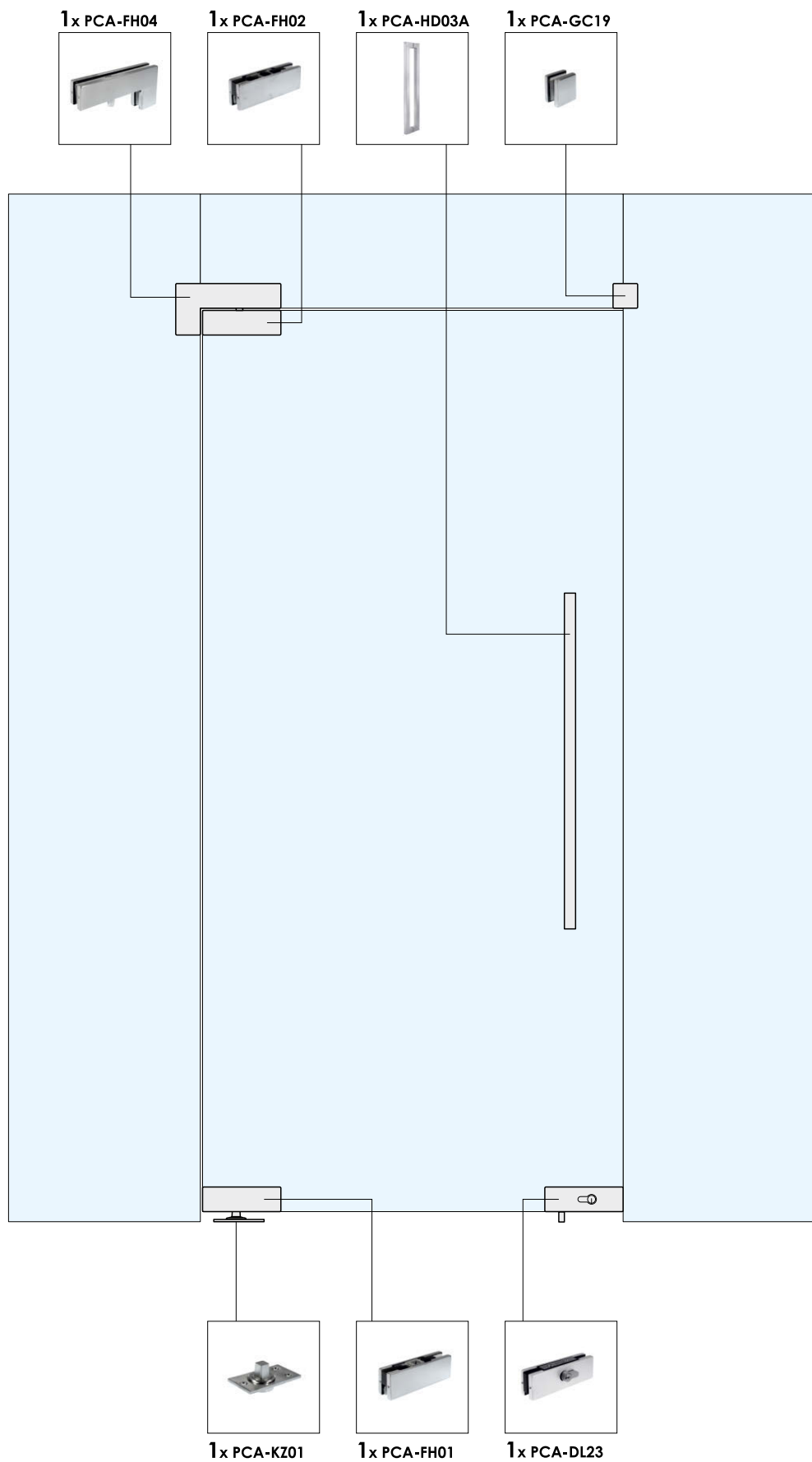


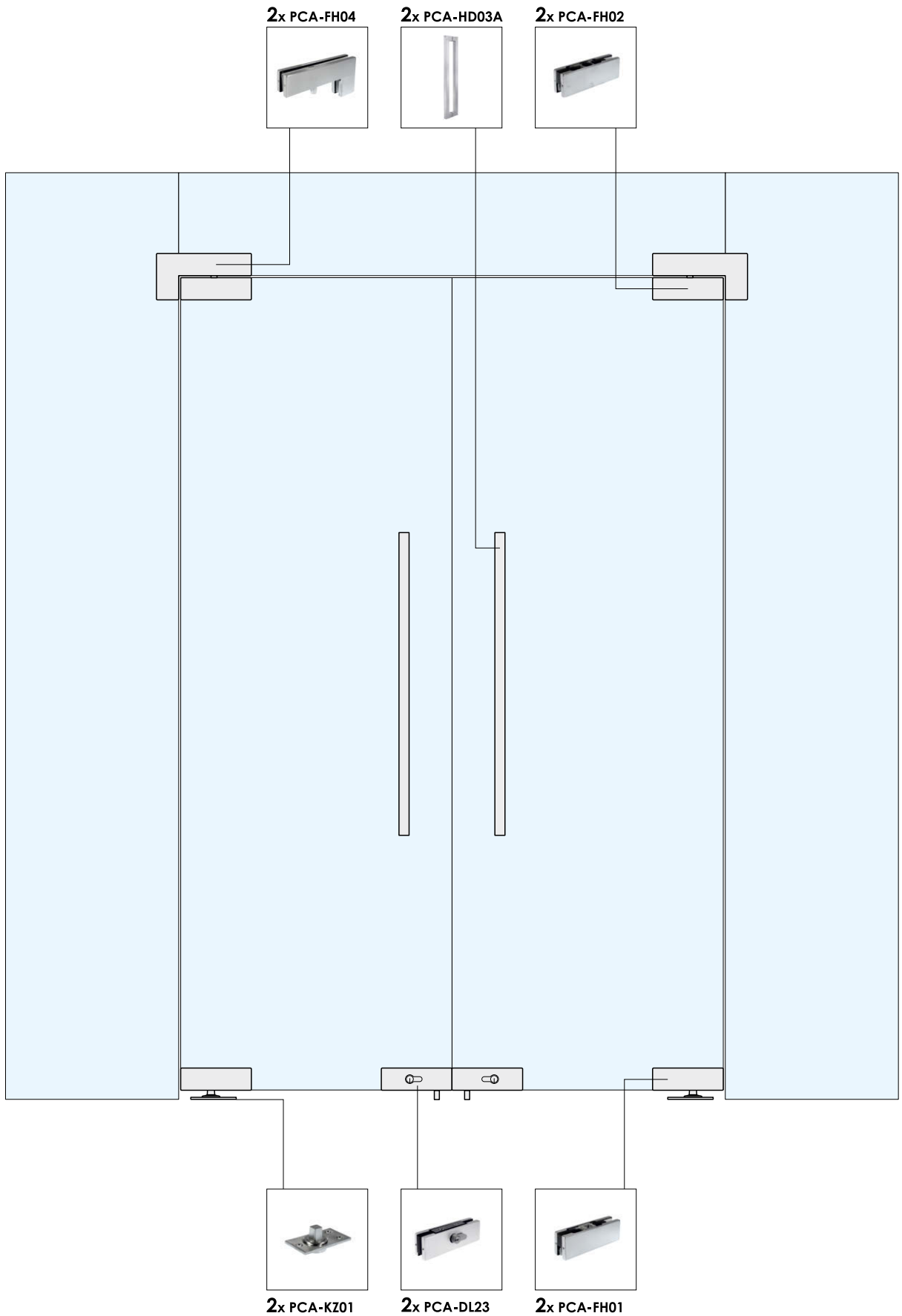




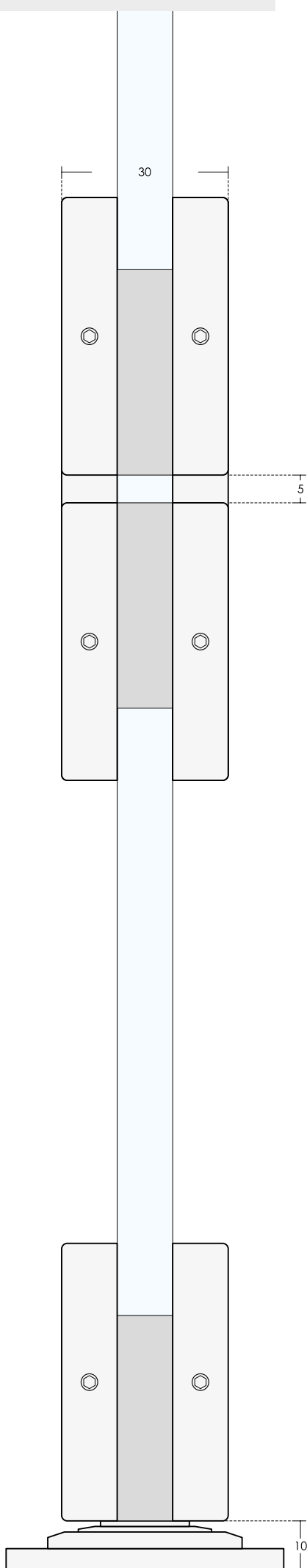












WR2

facade series



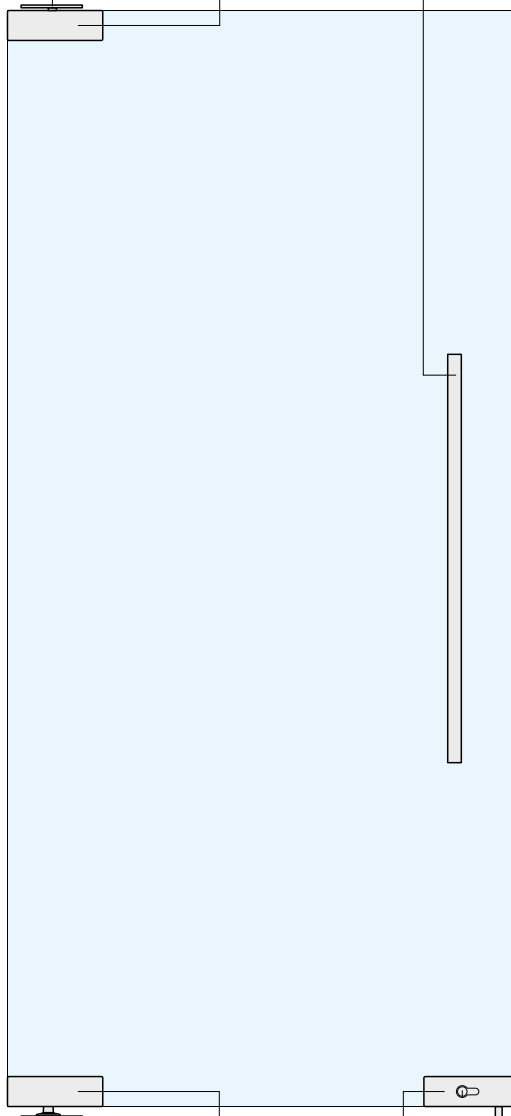
1x PCA-ML03



1x PCA-FH26



1x PCA-HD03A



1x PCA-KZ02

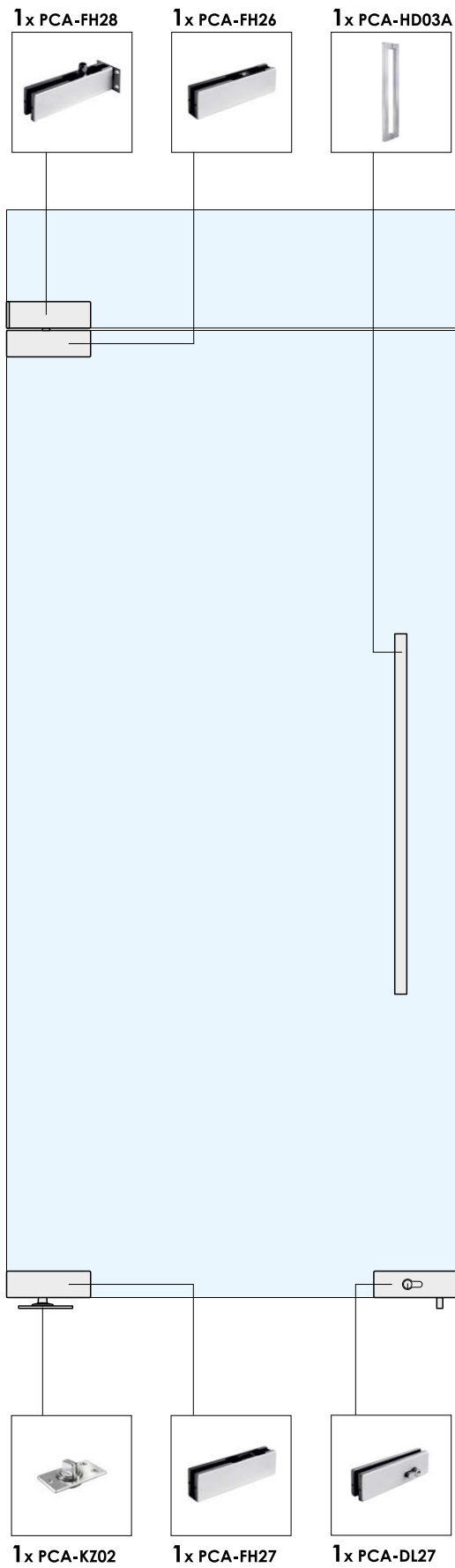


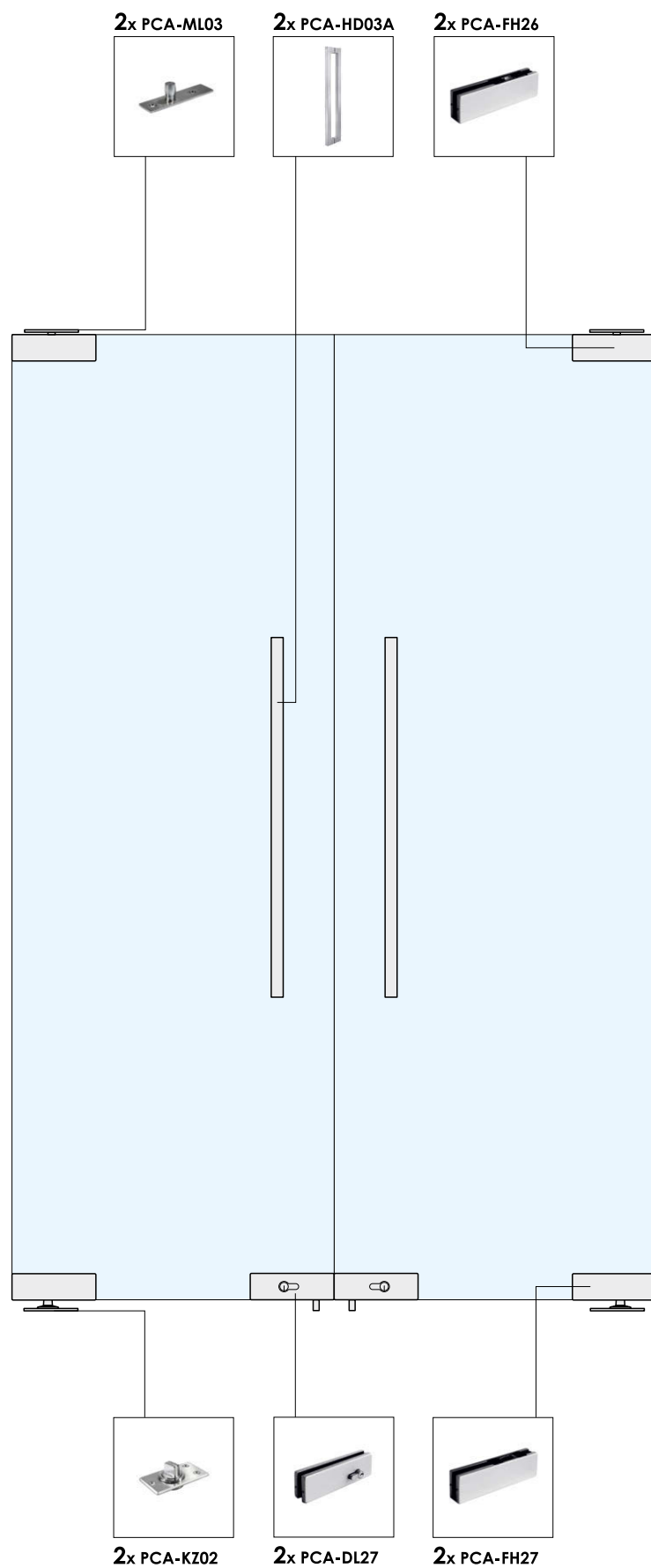
1x PCA-FH27

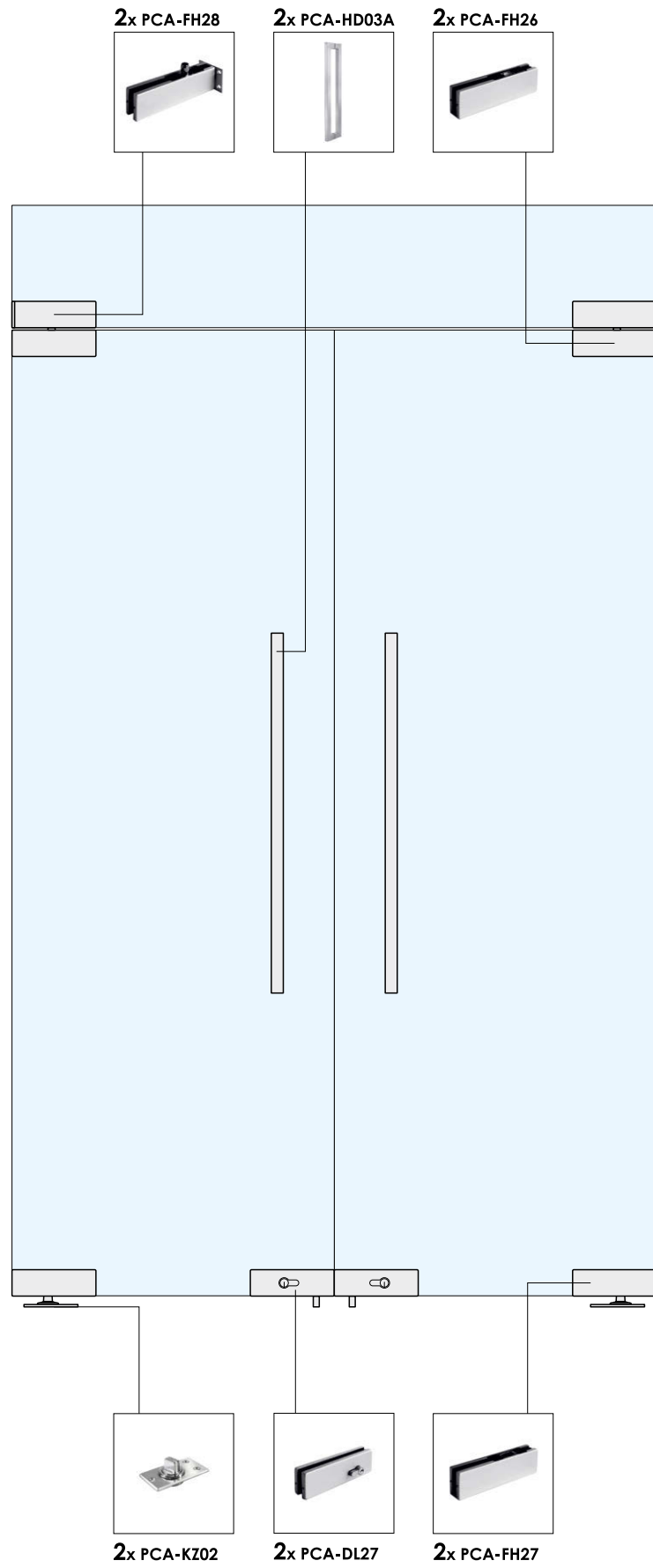


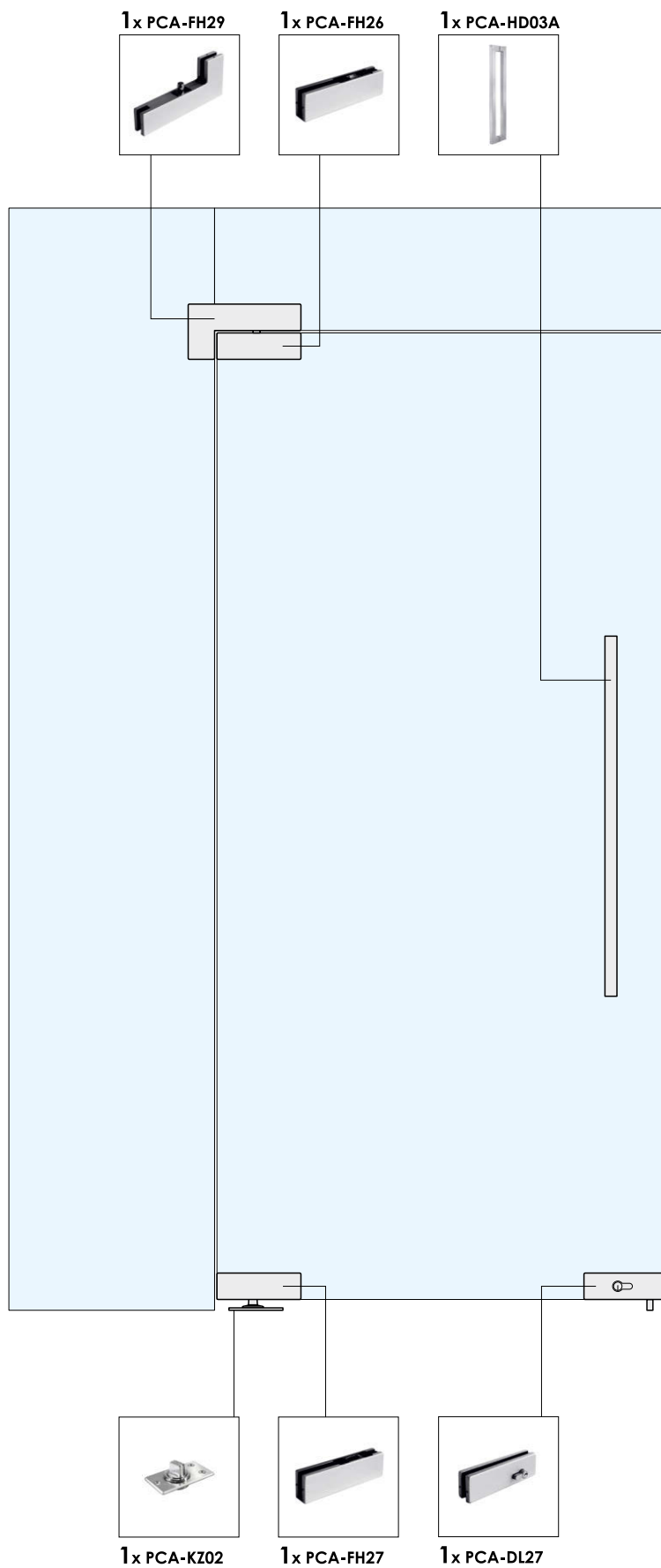
1x PCA-DL27

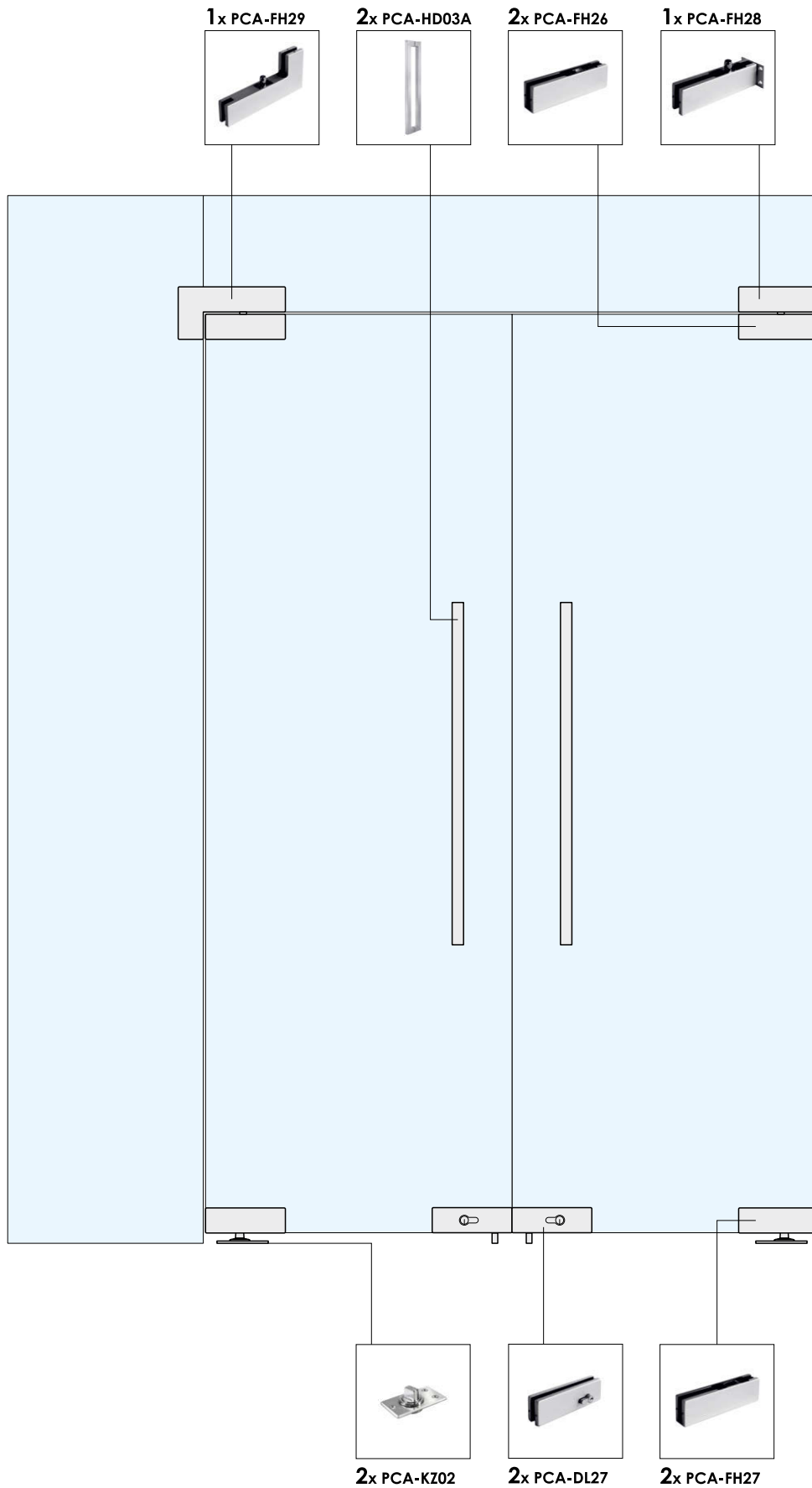


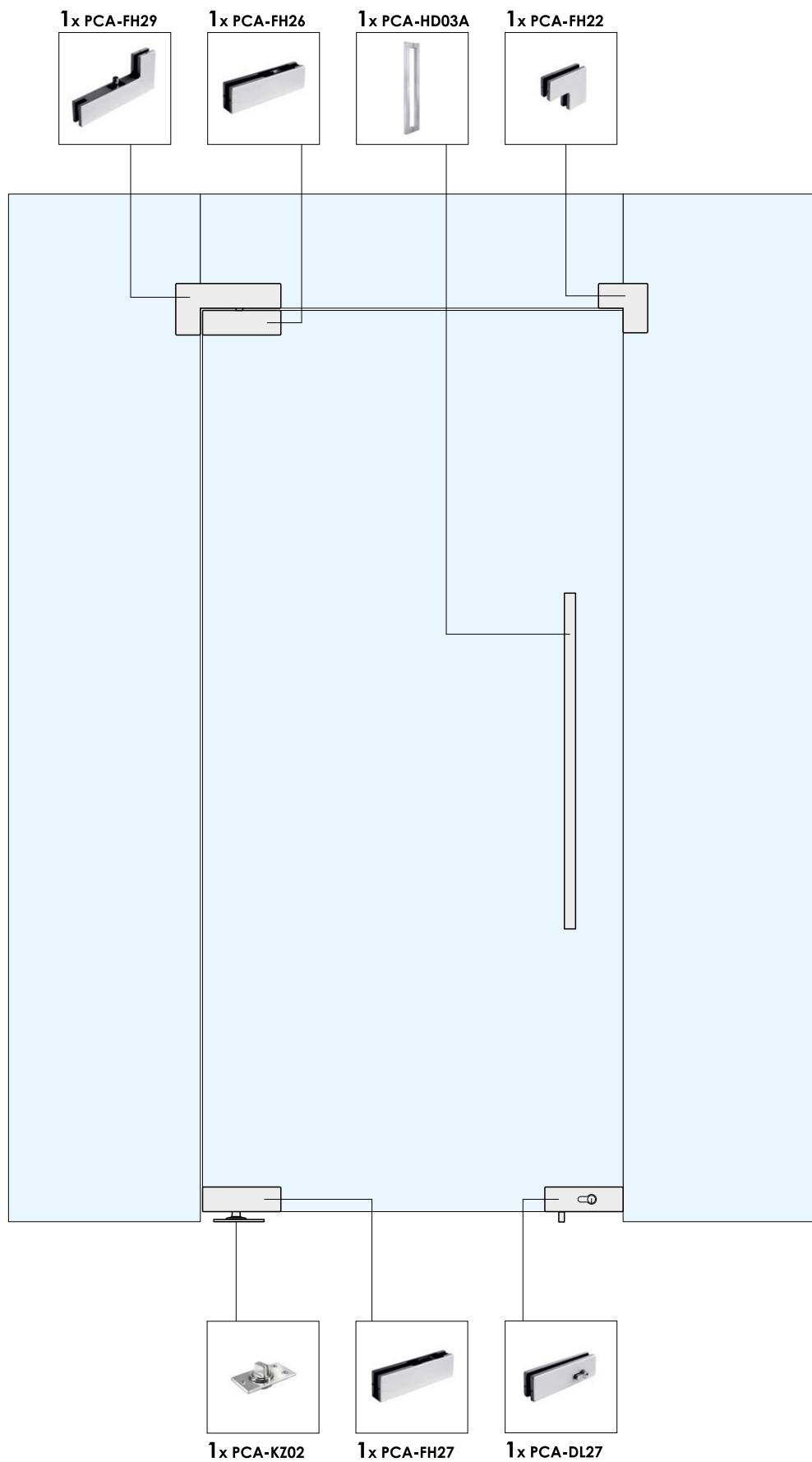


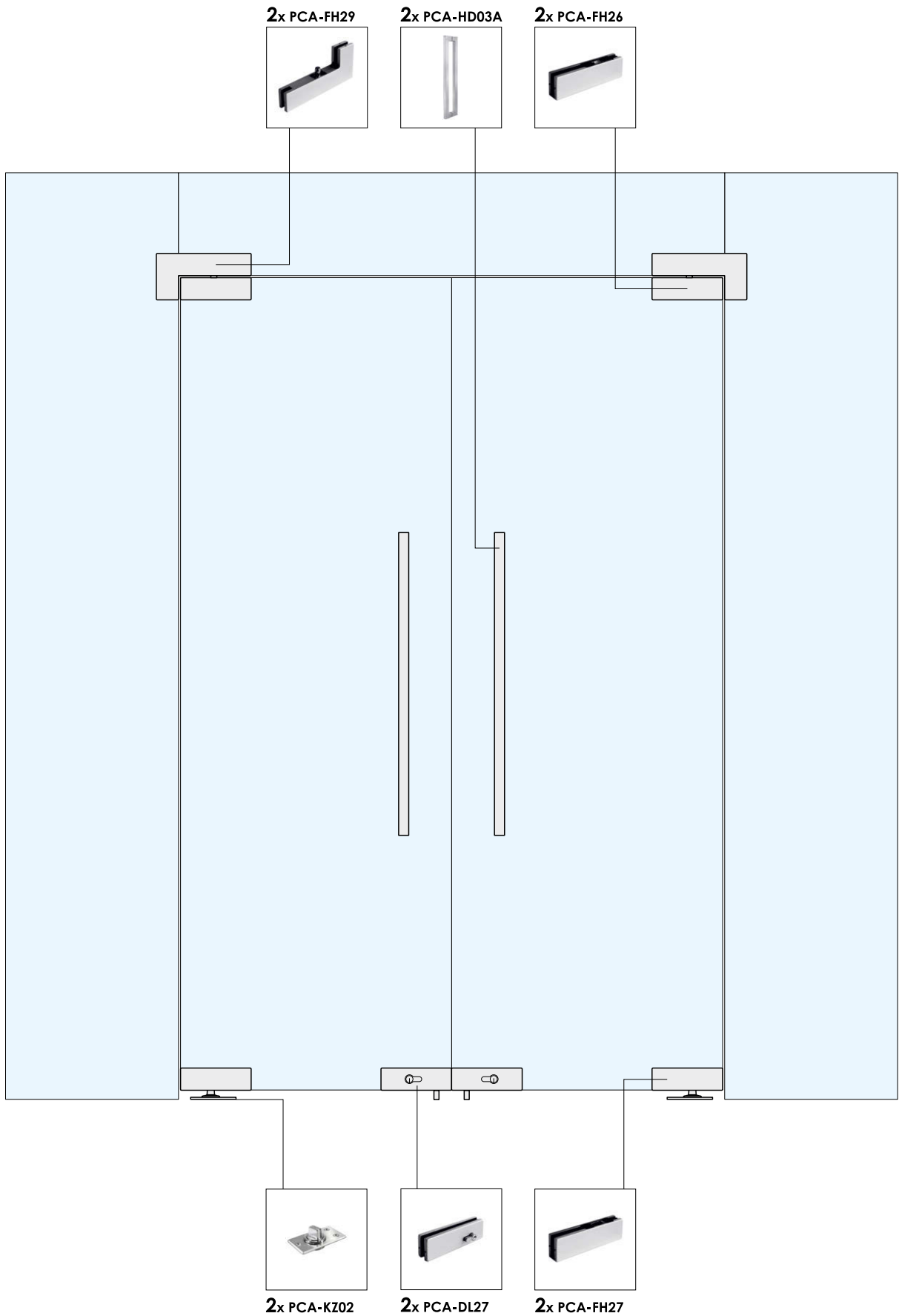




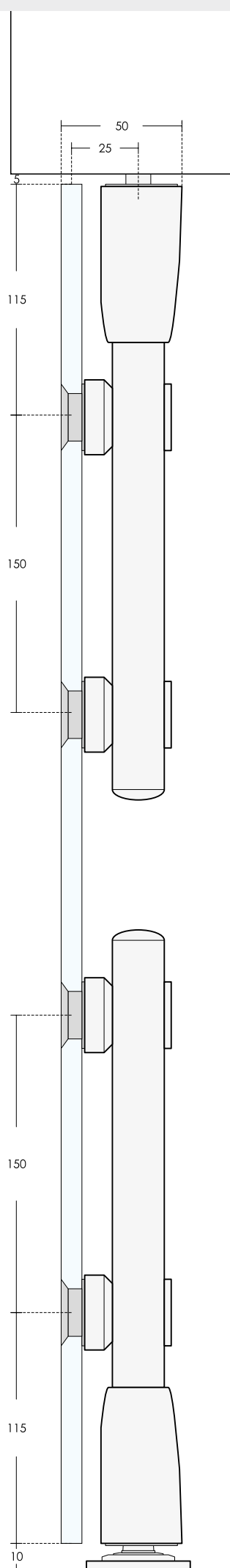








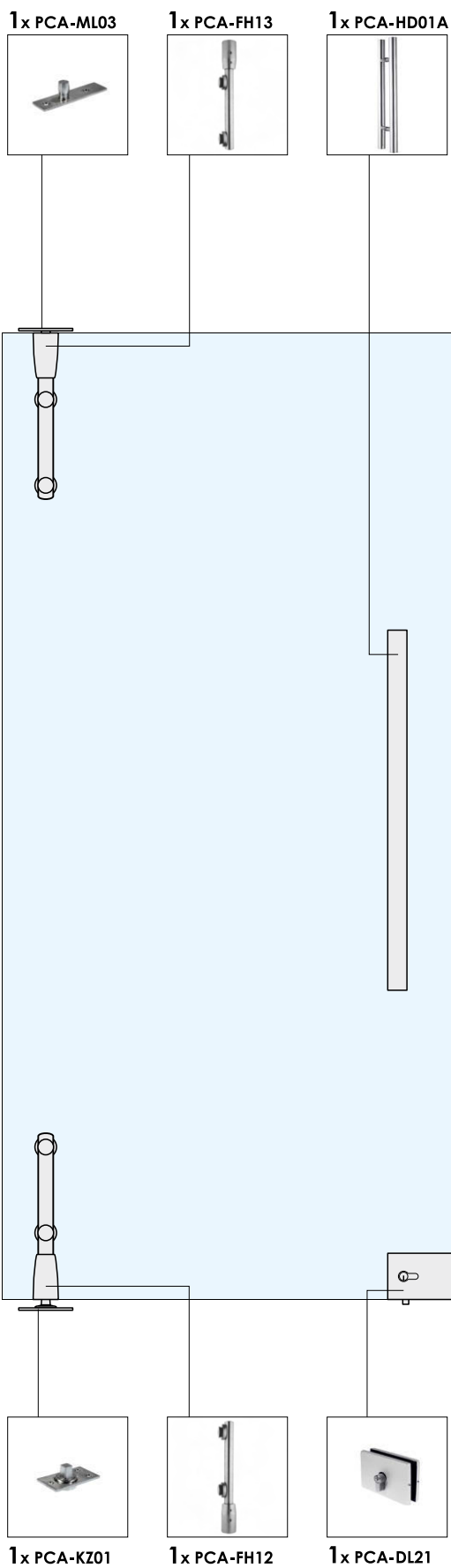


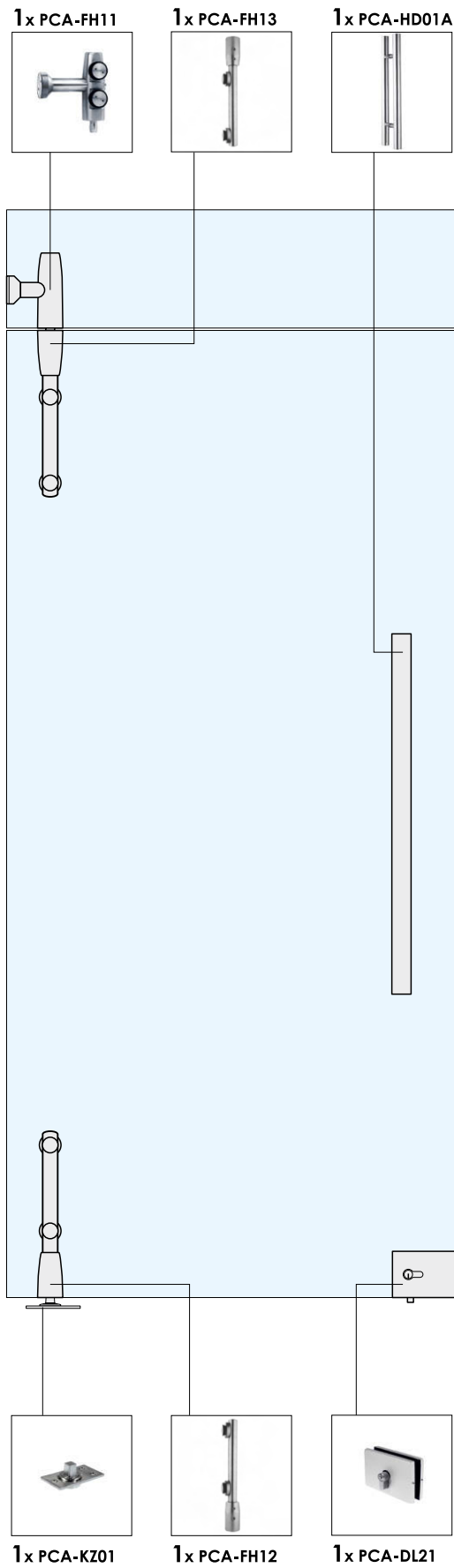


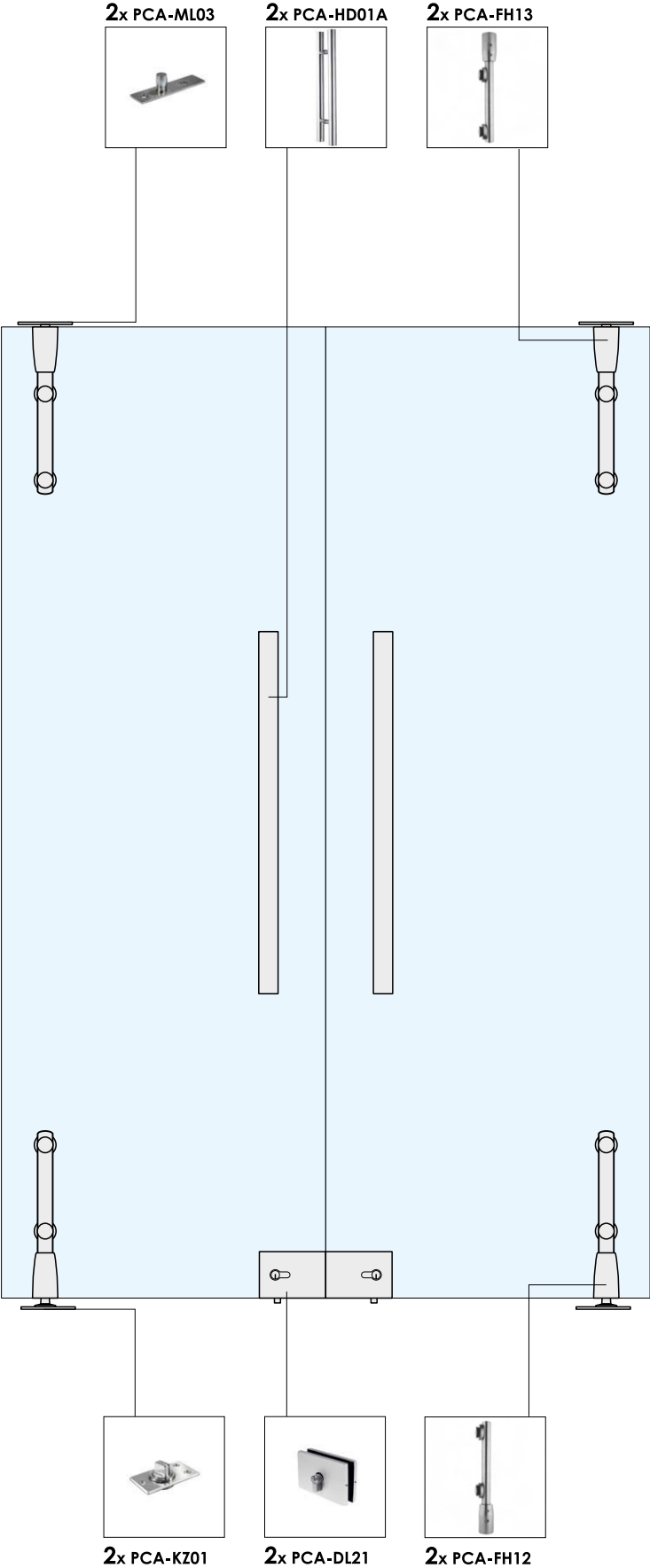
WS1

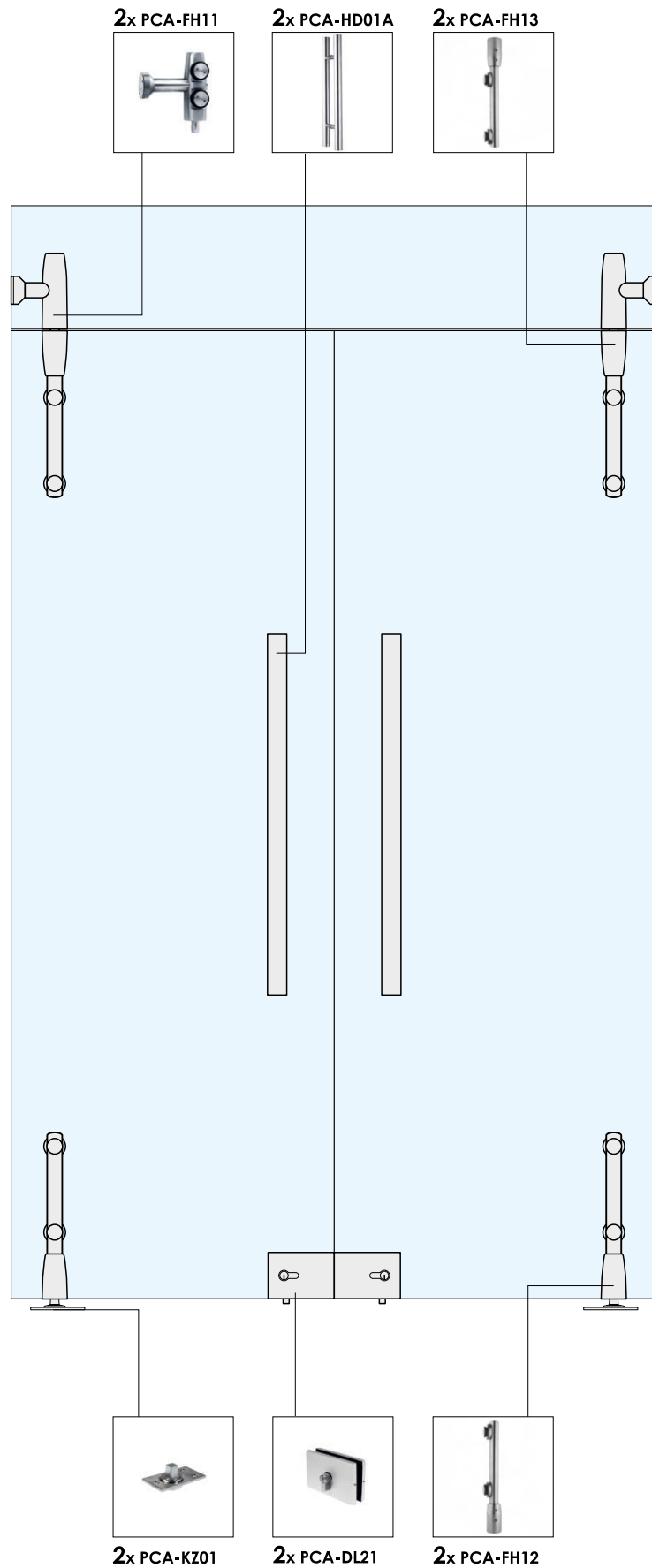
facade series

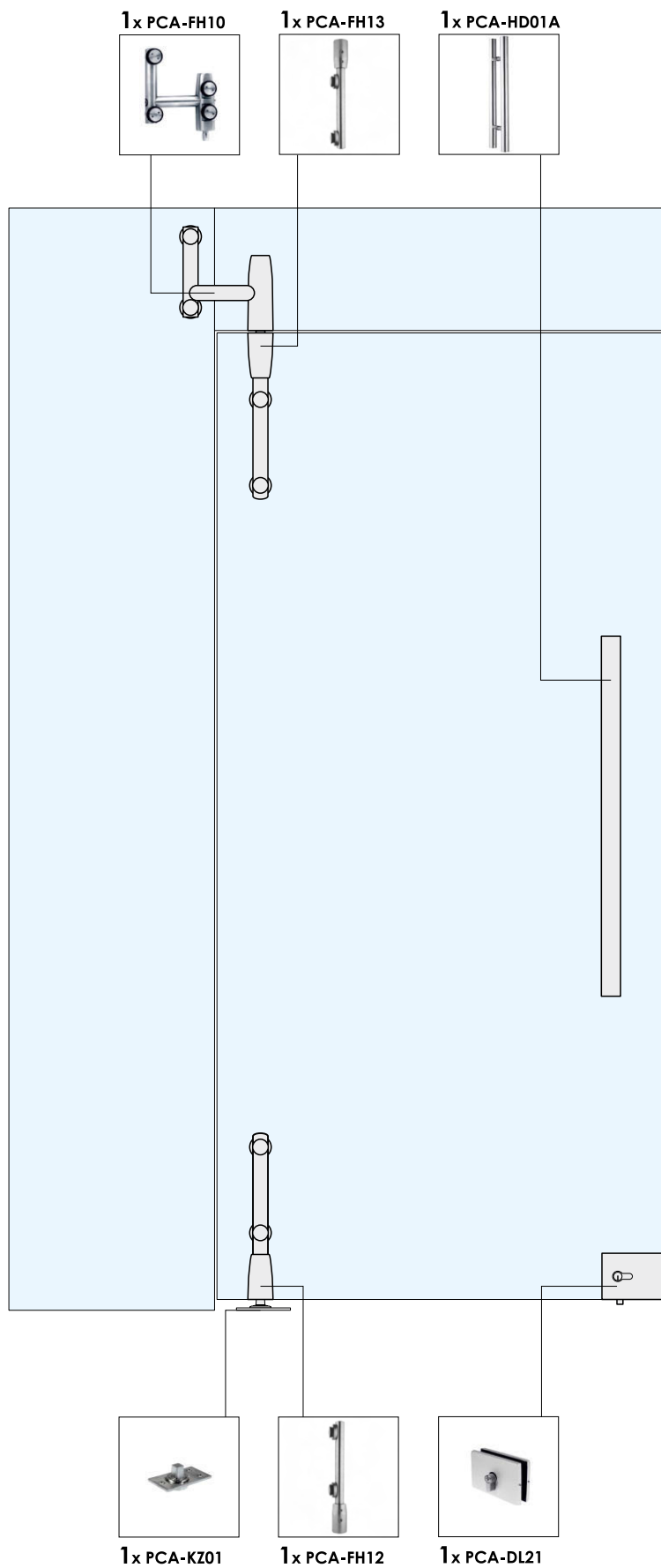


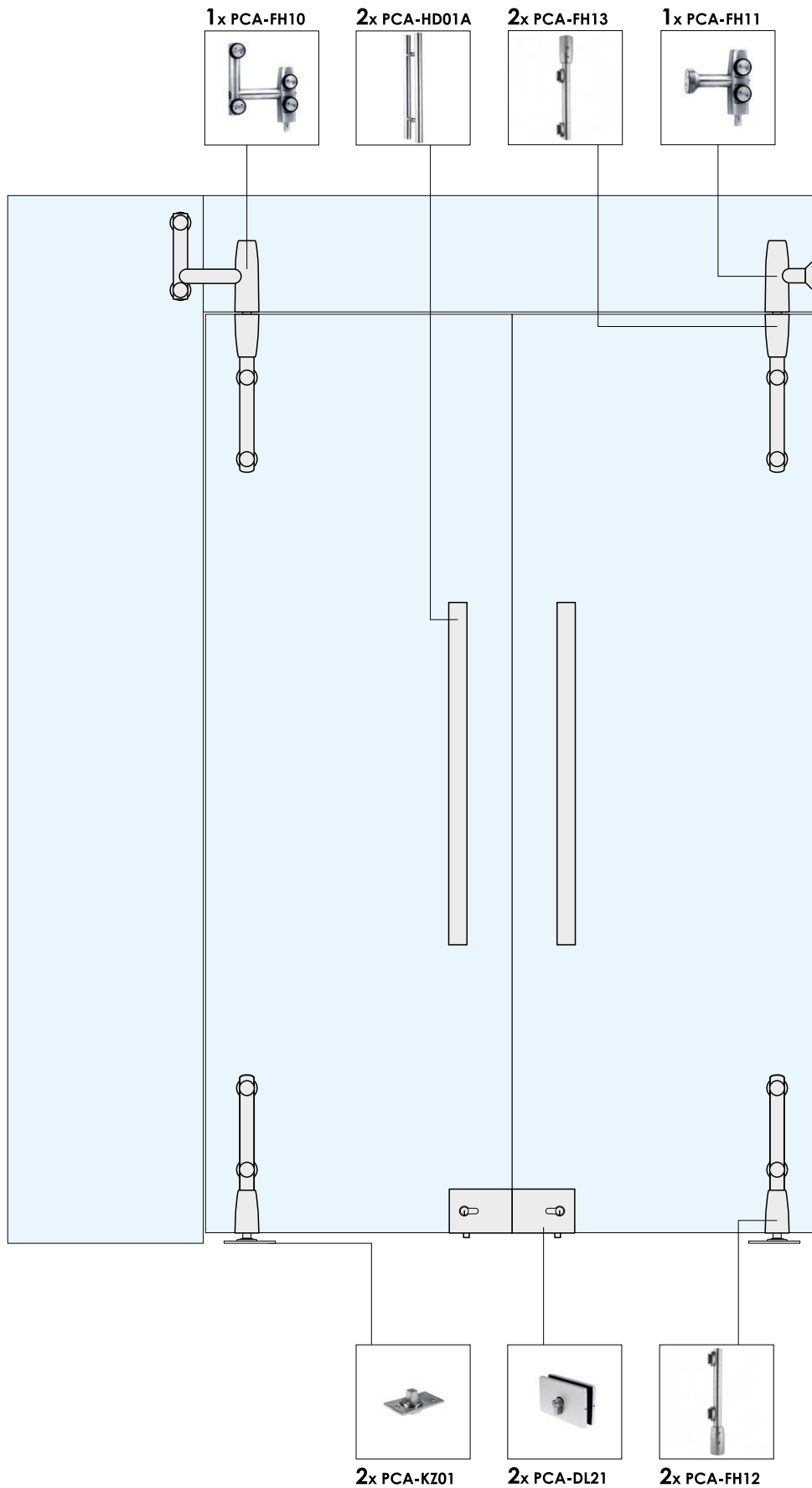


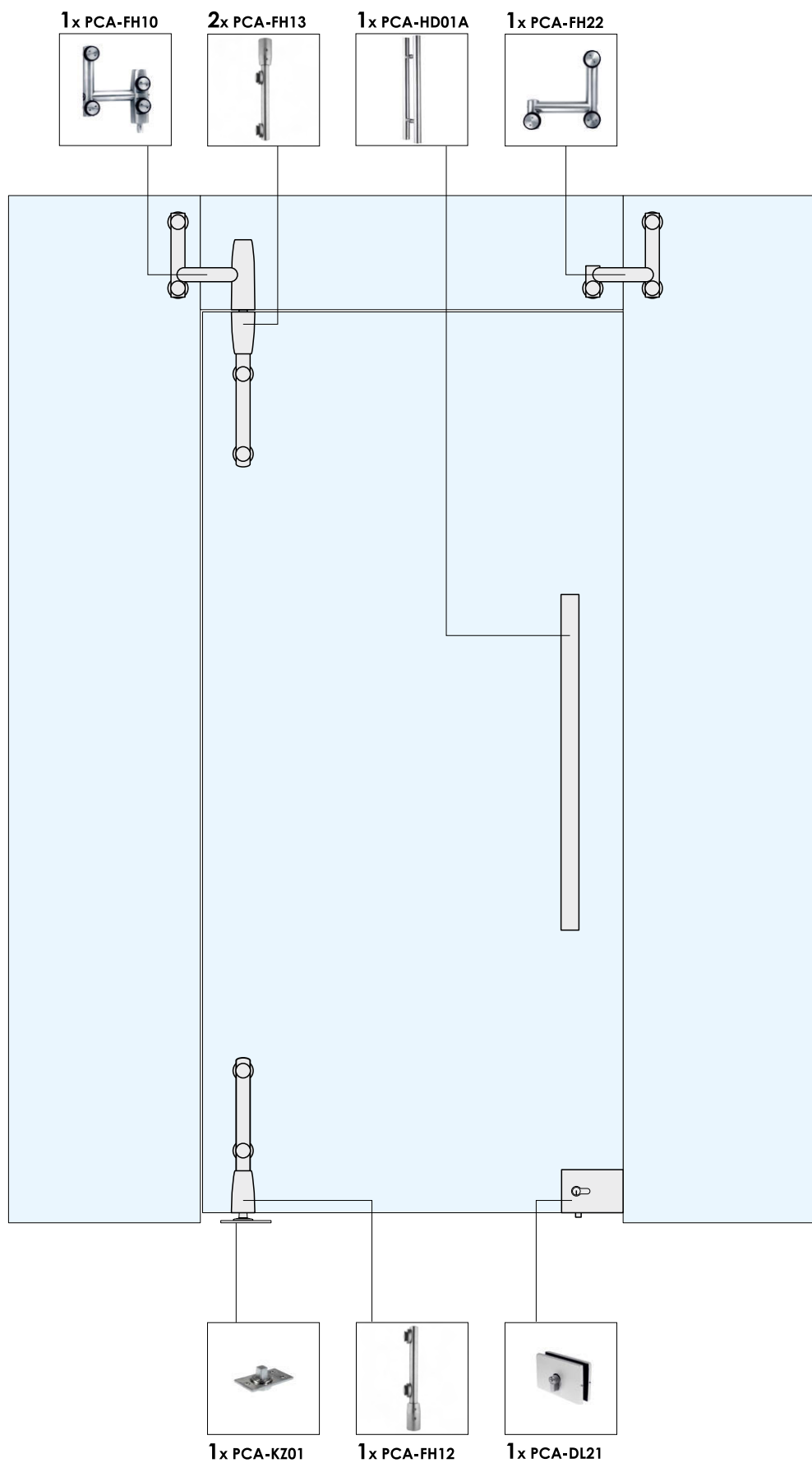


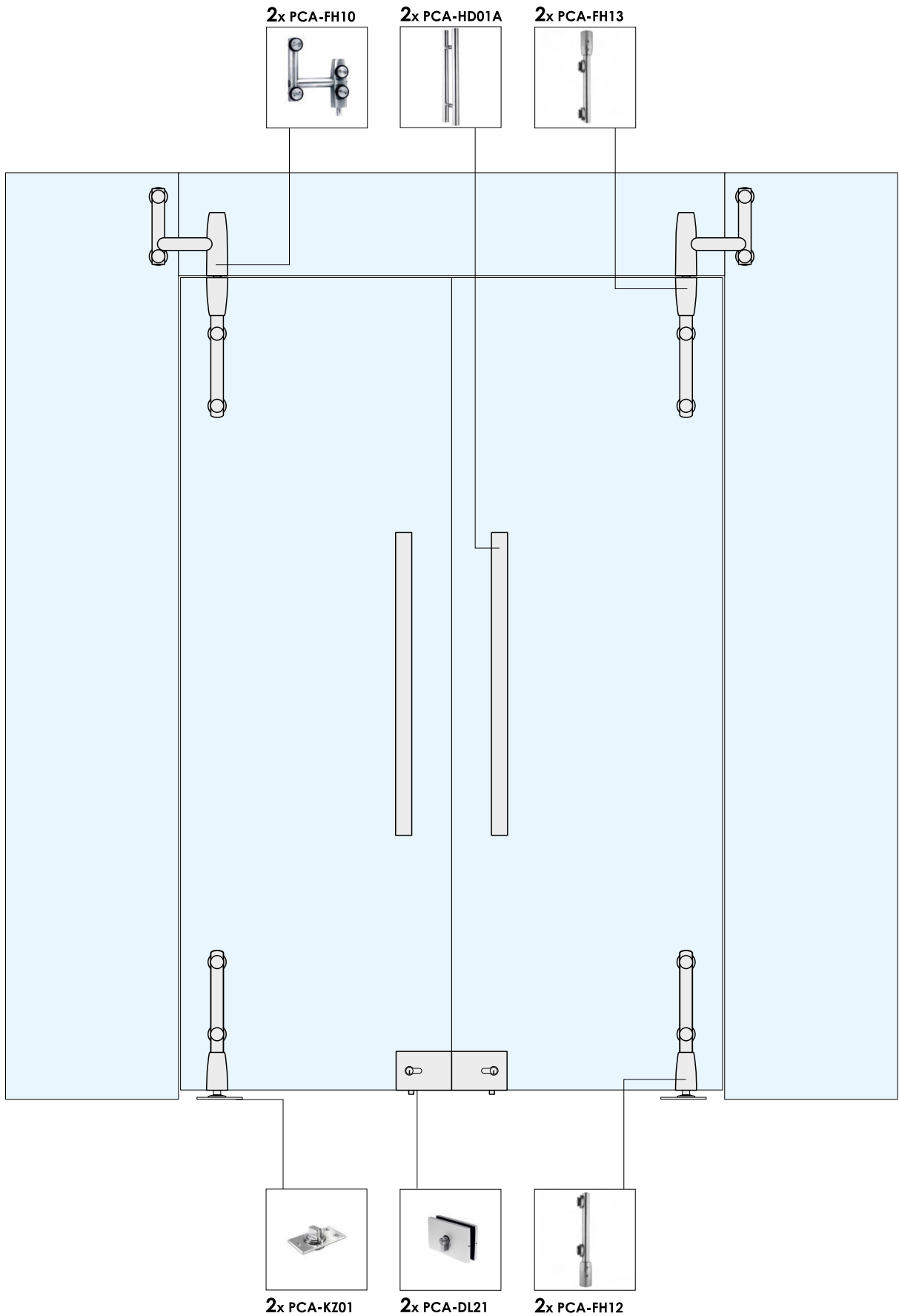


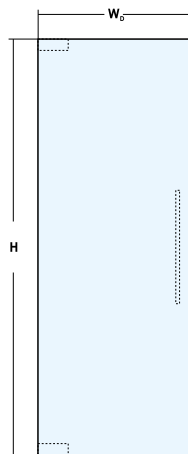






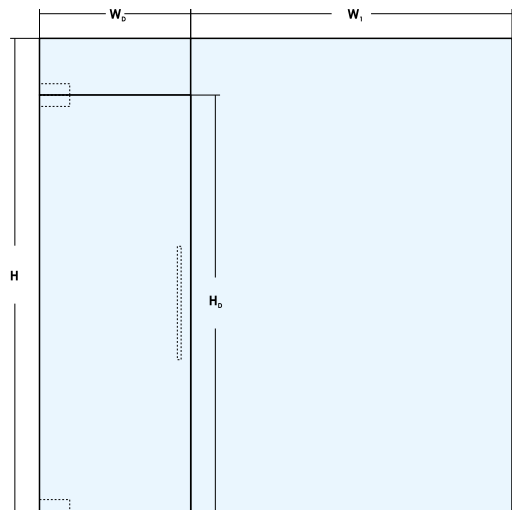






$w = W_0 - 8\text{mm}$
 $h = H_0 - 15\text{mm}$

$w = W_0 - 4\text{mm}$
 $h = H - H_0 - 4\text{mm}$



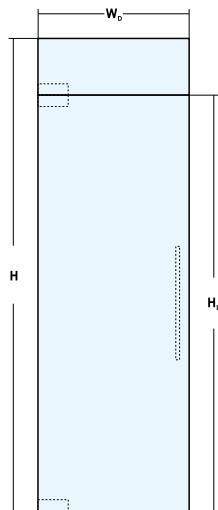
$w = W_0 - 8\text{mm}$
 $h = H_0 - 15\text{mm}$

$w = W_1 - 4\text{mm}$
 $h = H - 4\text{mm}$

00

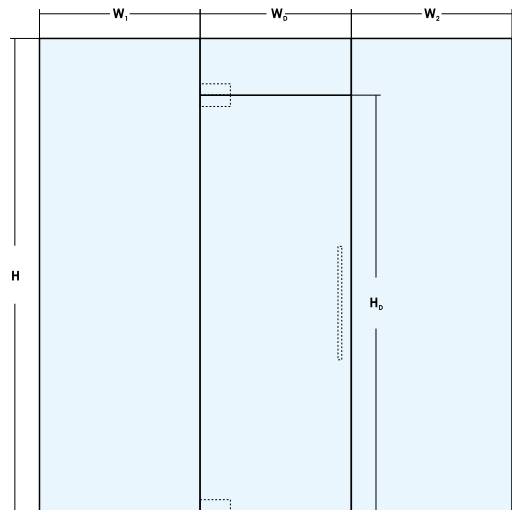
04

$w = W_0 - 4\text{mm}$
 $h = H - H_0 - 4\text{mm}$



$w = W_0 - 8\text{mm}$
 $h = H_0 - 15\text{mm}$

$w = W_0 - 4\text{mm}$
 $h = H - H_0 - 4\text{mm}$



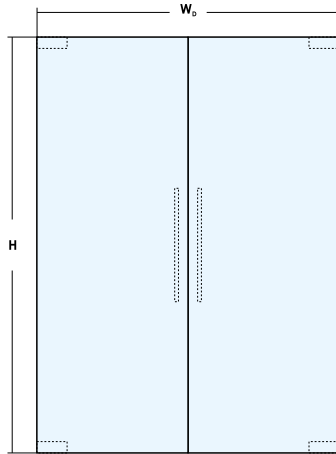
$w = W_1 - 4\text{mm}$
 $h = H - 4\text{mm}$

$w = W_0 - 8\text{mm}$
 $h = H_0 - 15\text{mm}$

$w = W_2 - 4\text{mm}$
 $h = H - 4\text{mm}$

01

06



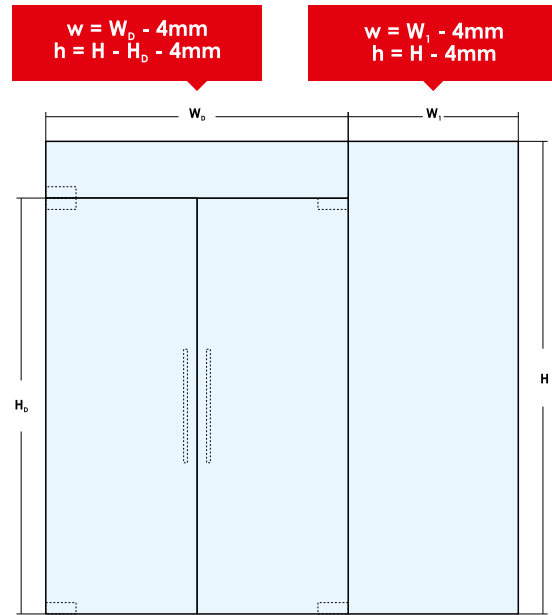
$$w = [W_o \setminus 2] - 6\text{mm}$$

$$h = H_o - 15\text{mm}$$

$$w = [W_o \setminus 2] - 6\text{mm}$$

$$h = H_o - 15\text{mm}$$

02



$$w = W_o - 4\text{mm}$$

$$h = H - H_o - 4\text{mm}$$

$$w = W_i - 4\text{mm}$$

$$h = H - 4\text{mm}$$

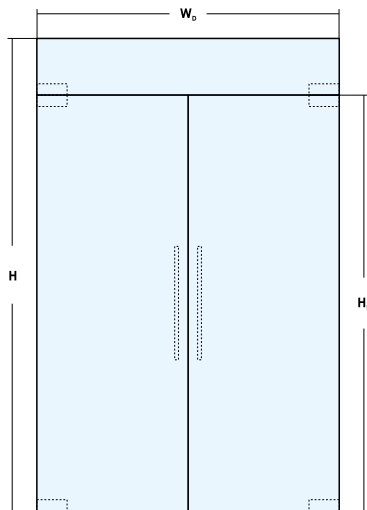
$$w = [W_o \setminus 2] - 6\text{mm}$$

$$h = H_o - 15\text{mm}$$

$$w = [W_o \setminus 2] - 6\text{mm}$$

$$h = H_o - 15\text{mm}$$

05



$$w = W_o - 4\text{mm}$$

$$h = H - H_o - 4\text{mm}$$

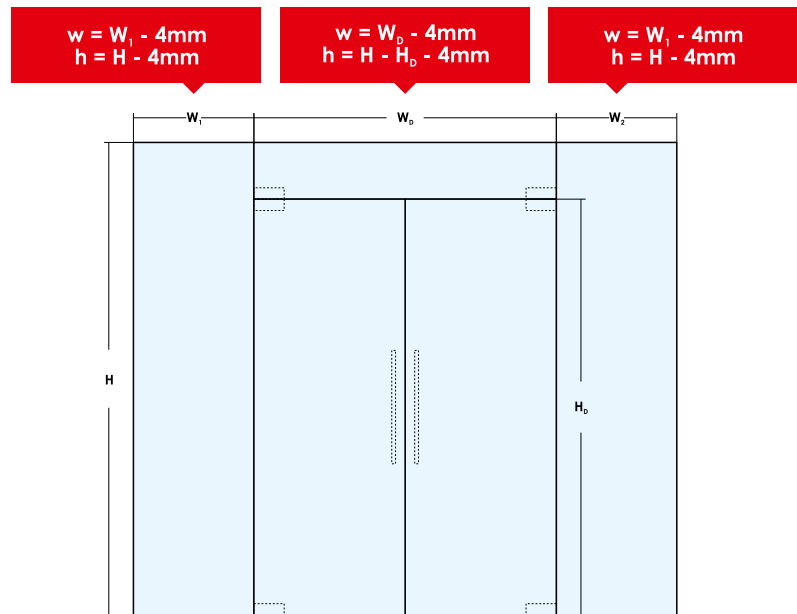
$$w = [W_o \setminus 2] - 6\text{mm}$$

$$h = H_o - 15\text{mm}$$

$$w = [W_o \setminus 2] - 6\text{mm}$$

$$h = H_o - 15\text{mm}$$

03



$$w = W_i - 4\text{mm}$$

$$h = H - 4\text{mm}$$

$$w = W_o - 4\text{mm}$$

$$h = H - H_o - 4\text{mm}$$

$$w = W_i - 4\text{mm}$$

$$h = H - 4\text{mm}$$

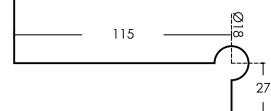
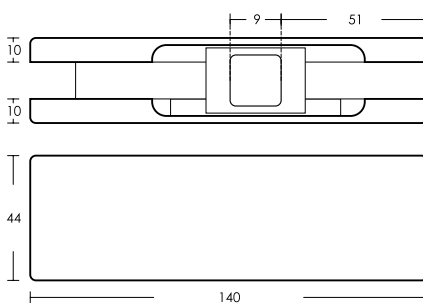
$$w = [W_o \setminus 2] - 6\text{mm}$$

$$h = H_o - 15\text{mm}$$

$$w = [W_o \setminus 2] - 6\text{mm}$$

$$h = H_o - 15\text{mm}$$

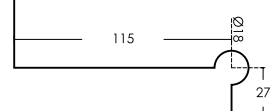
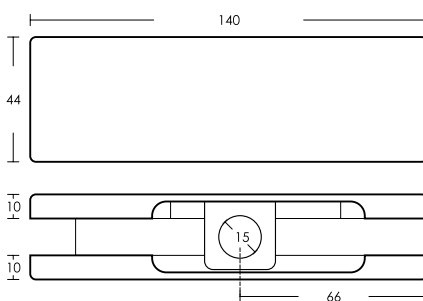
07



PCA-FH01

Facade Bottom Fitting

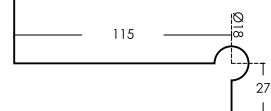
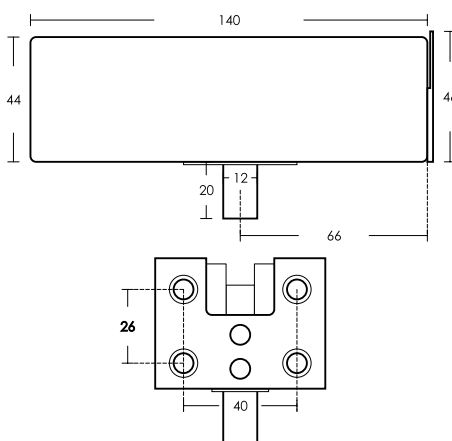
60kg | Max.Weight
10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish



PCA-FH02

Facade Top Fitting

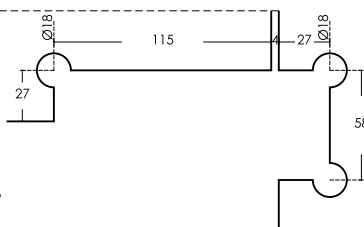
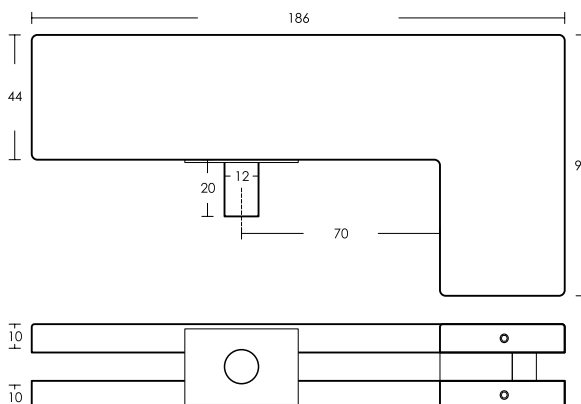
10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish



PCA-FH03

Facade Fitting

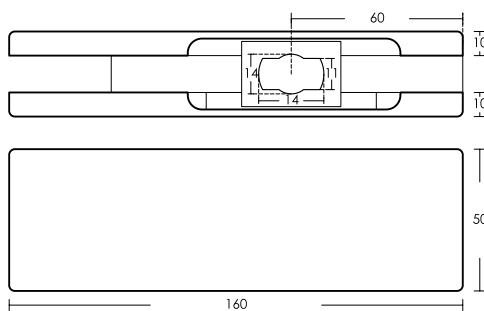
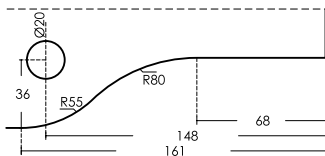
10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish



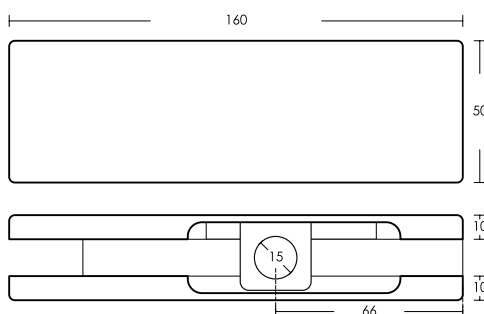
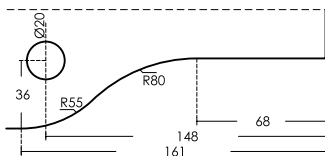
PCA-FH04

Facade Fitting

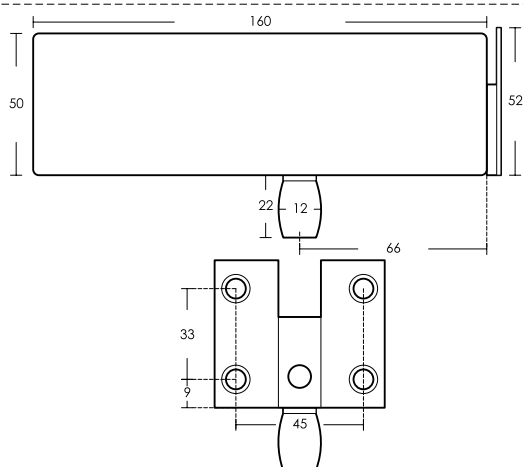
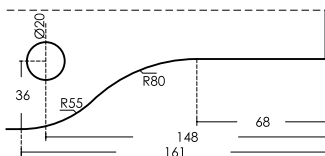
10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish

**PCA-FH26****Facade Top Fitting**

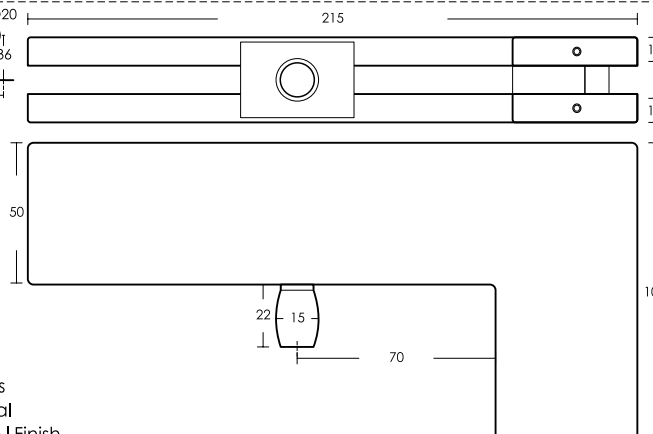
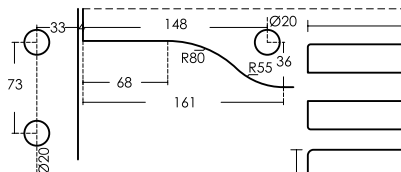
80kg | Max.Weight
10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish

**PCA-FH27****Facade Bottom Fitting**

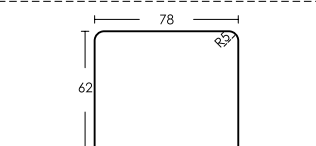
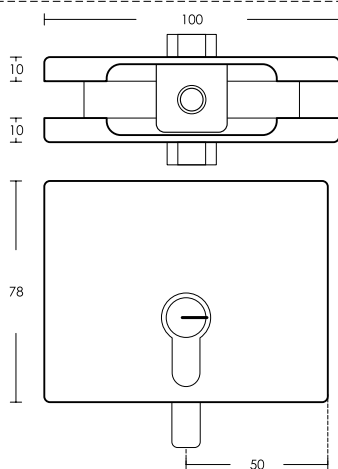
10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish

**PCA-FH28****Facade Fitting**

10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish

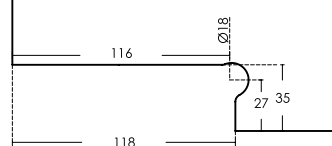
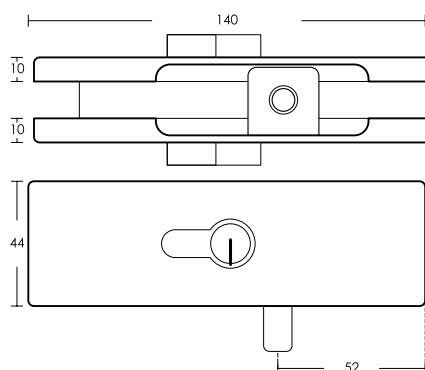
**PCA-FH29****Facade Fitting**

10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish



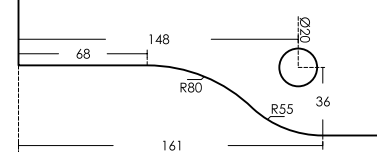
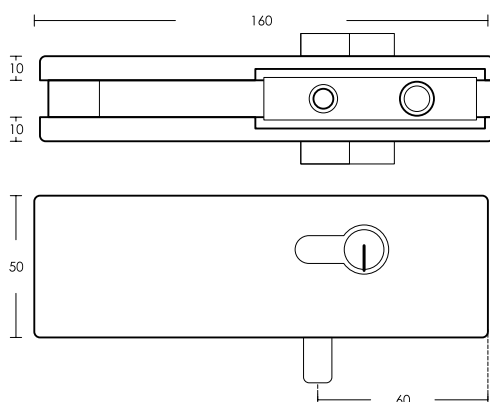
PCA-DL21 Door Lock

10mm | Glass Thickness
Aluminium | Material
Natural Anodize, Satin | Finish



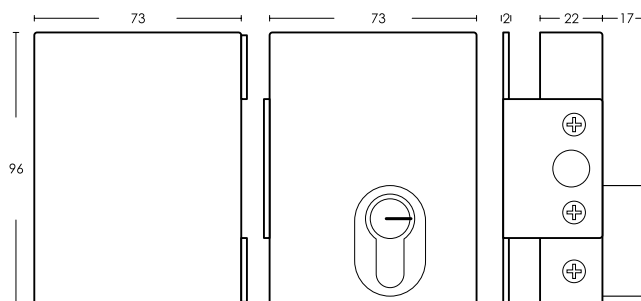
PCA-DL23 Door Lock

10mm | Glass Thickness
Aluminium | Material
Natural Anodize | Finish



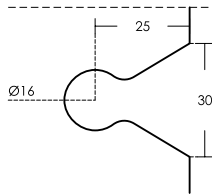
PCA-DL27 Door Lock

10mm | Glass Thickness
Stainless Steel | Material
Natural Anodize, Satin | Finish

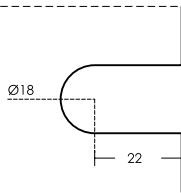
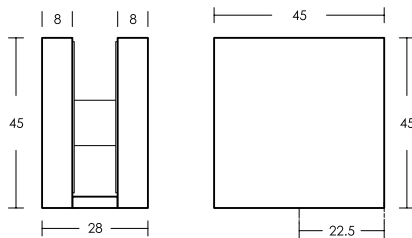


PCA-DL25 Additional Door Lock

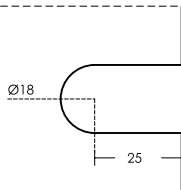
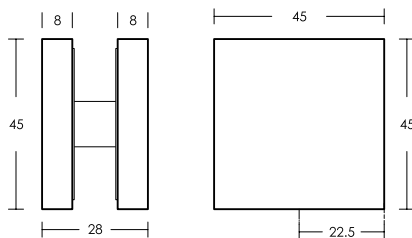
10mm | Glass Thickness
Stainless Steel | Material
Satin | Finish



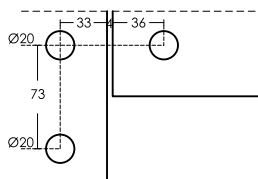
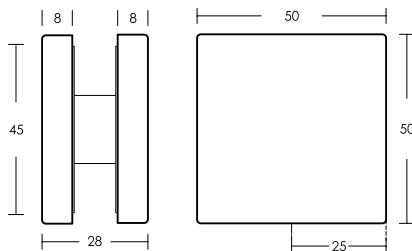
PCA-GC18
Glass-Wall Clamp
 25kg | Max.Weight
 10mm | Glass Thickness
 Aluminium | Material
 Natural Anodize | Finish



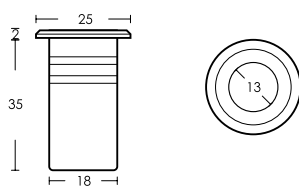
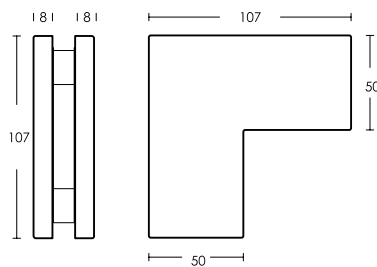
PCA-GC19
Glass-Glass Clamp
 25kg | Max.Weight
 10mm | Glass Thickness
 Aluminium | Material
 Natural Anodize | Finish



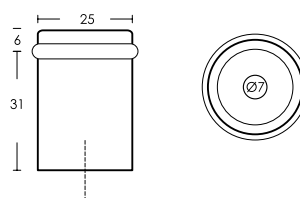
PCA-GC19B
Glass-Glass Clamp
 25kg | Max.Weight
 10mm | Glass Thickness
 Stainless Steel | Material
 Satin | Finish



PCA-FH22
Glass-Glass Clamp
 25kg | Max.Weight
 10mm | Glass Thickness
 Stainless Steel | Material
 Natural Anodize, Satin | Finish

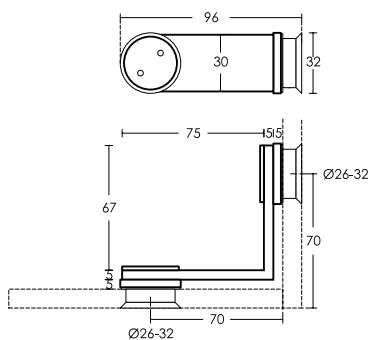


PCA-KP01
Floor Socket
 Stainless Steel | Material
 Satin | Finish

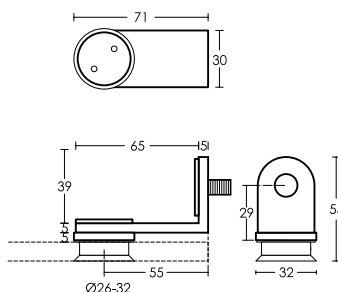


PCA-SP10
Floor Stop
 Stainless Steel | Material
 Satin | Finish

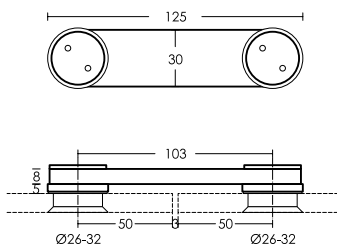




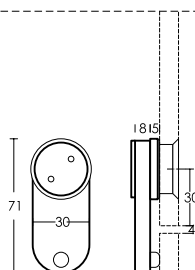
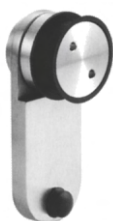
PCA-FC06
90° Glass-Glass Clamp
 40kg | Max.Weight
 10mm | Glass Thickness
 Stainless Steel | Material
 Satin | Finish



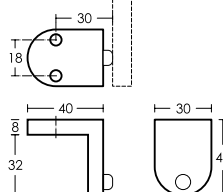
PCA-FC07
90° Glass-Wall Clamp
 40kg | Max.Weight
 10mm | Glass Thickness
 Stainless Steel | Material
 Satin | Finish



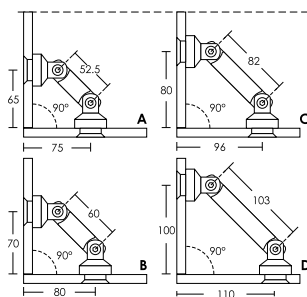
PCA-FC08
Glass-Glass Clamp
 40kg | Max.Weight
 10mm | Glass Thickness
 Stainless Steel | Material
 Satin | Finish



PCA-SP11
Stop
 10mm | Glass Thickness
 Stainless Steel | Material
 Satin | Finish



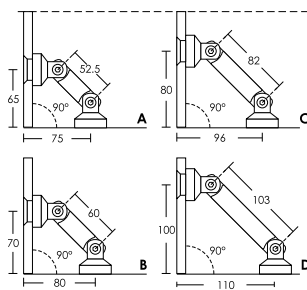
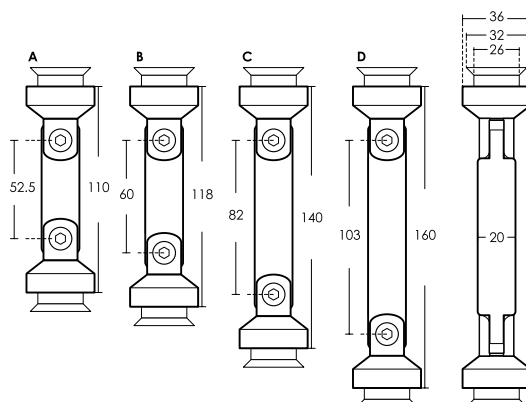
PCA-SP12
Stop
 10mm | Glass Thickness
 Stainless Steel | Material
 Satin | Finish



PCA-FC01

Facade Glass-Glass Clamp

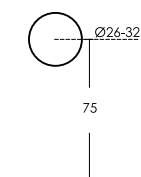
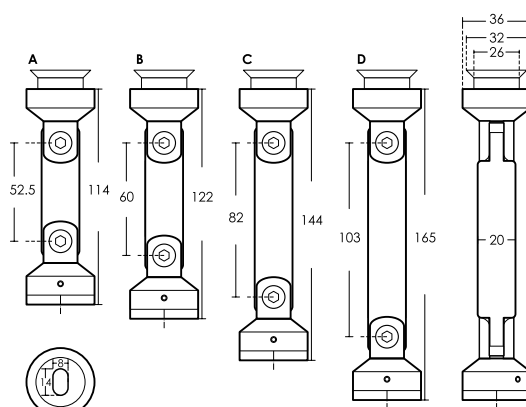
50kg | Max.Weight
10mm | Glass Thickness
Stainless Steel | Material
Satin | Finish



PCA-FC02

Facade Wall-Glass Clamp

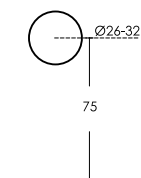
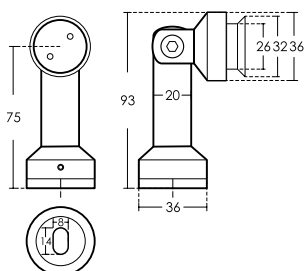
50kg | Max.Weight
10mm | Glass Thickness
Stainless Steel | Material
Satin | Finish



PCA-FC03

Facade Wall-Glass Clamp

50kg | Max.Weight
10mm | Glass Thickness
Stainless Steel | Material
Satin | Finish



PCA-FC04

Facade Wall-Glass Clamp

50kg | Max.Weight
10mm | Glass Thickness
Stainless Steel | Material
Satin | Finish

