How to work with Fabric Frames
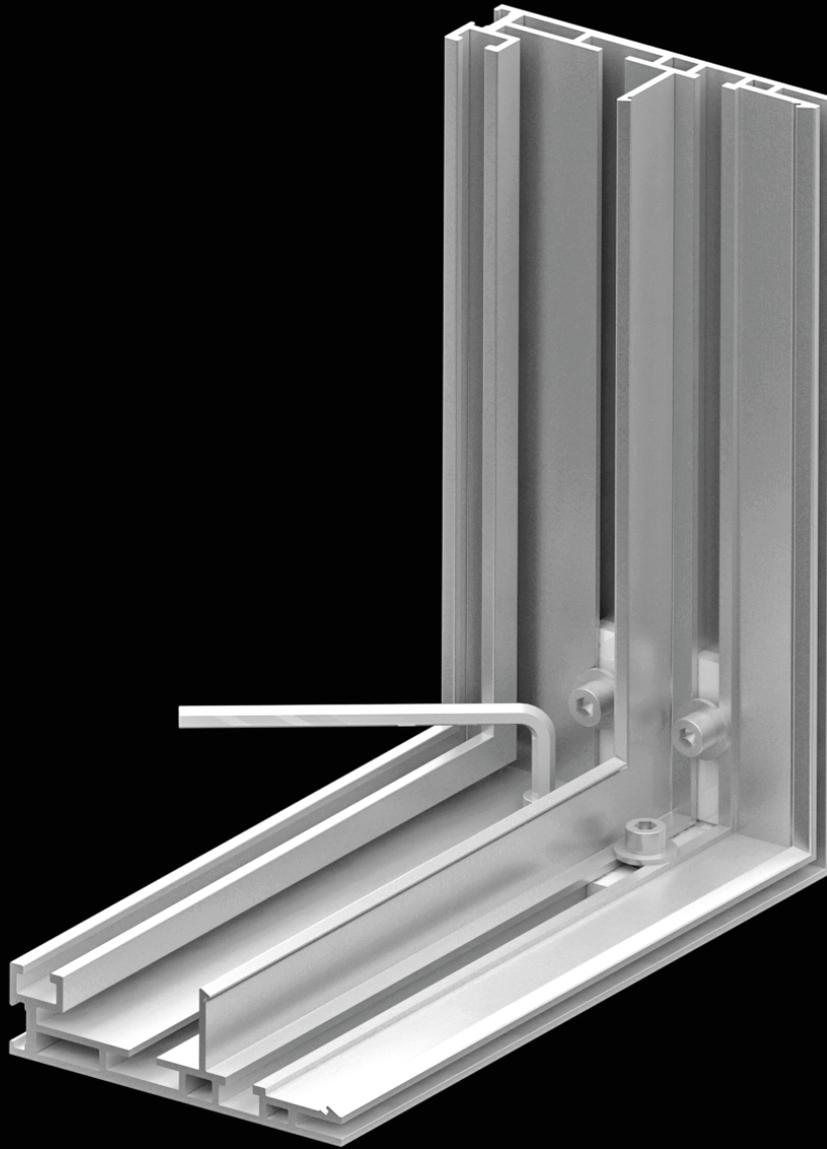
- **Assembly instructions**
- **Frame construction**
- **Accessories**
- **Fabric information**
- **SF-Door & EL-Doors**

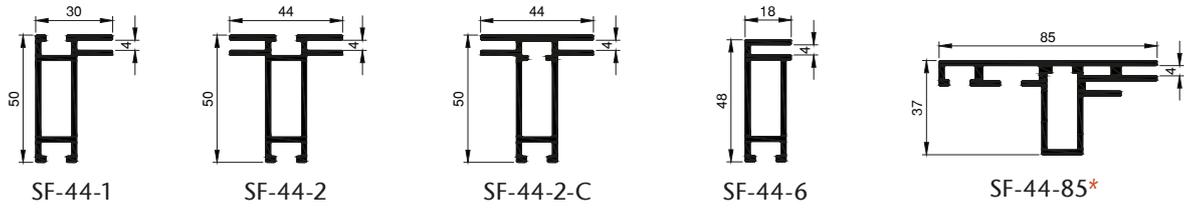**SYSTEM STANDEX®**

11.2025

system-standex.dk

How to work with Fabric Frames

Table of contents:

How to work with Fabric Frames

Valid for profiles:

| SF-44-1 | SF-44-2 | SF-44-2-C | SF-44-6 | SF-44-85* |

* can be fitted with 9x2,2W and 4x2,2W LED-Modules or with LED-Tiles 4W 230V placed on the back panel

Assembly instructions:

I44-2-AG/2xM6
Connector

1105-15
Profile connector (180°)

1201-S
Divided internal support rail

1105-15
Profile connector (180°)

I44-2-AG/2xM6
Connector

1105-15
Profile connector (180°)

1201-S
Internal support rail

Accessories:

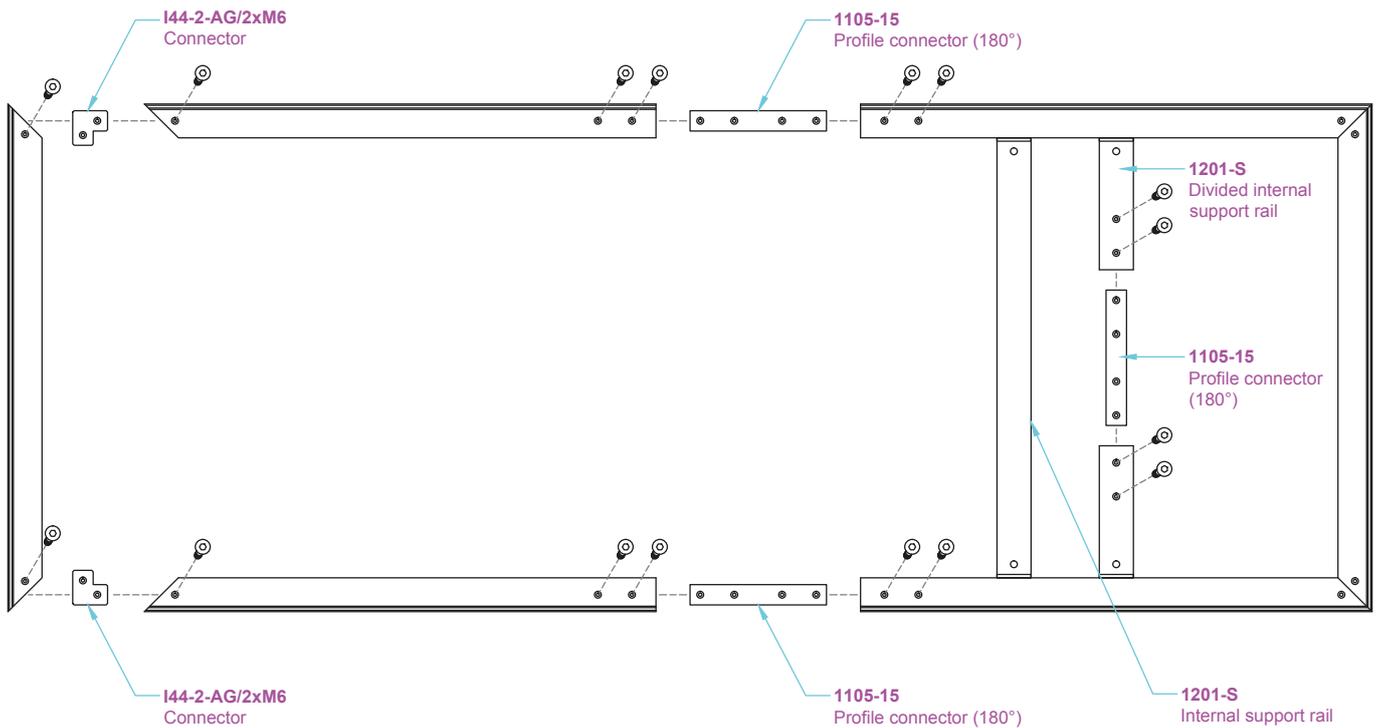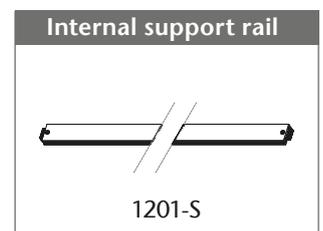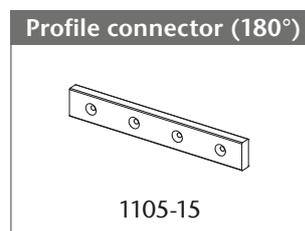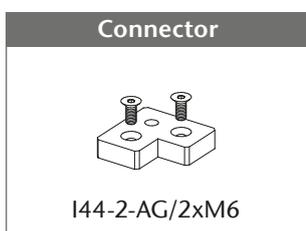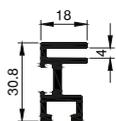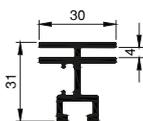| Connector	Handle	Profile connector (180°)	Internal support rail
I44-2-AG/2xM6	SF-HANDLE#	1105-15	1201-S

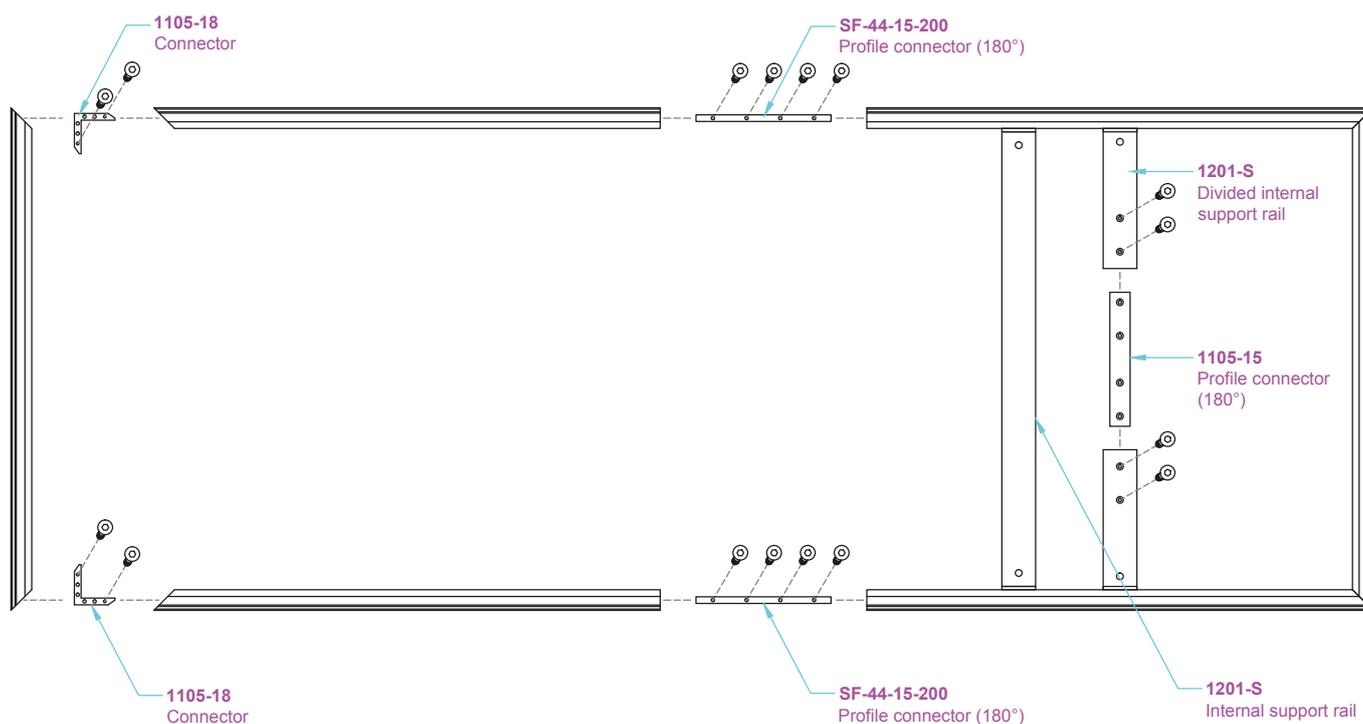*# cannot be used for SF-44-2-C, SF-44-6 & SF-44-85*

How to work with Fabric Frames

Valid for profiles:

SF-44-7   SF-44-8

Assembly instructions:
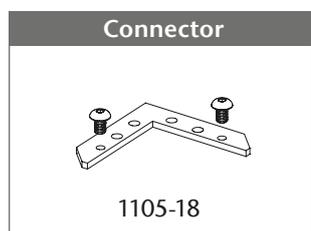
1105-18
Connector

SF-44-15-200
Profile connector (180°)

1201-S
Divided internal
support rail

1105-15
Profile connector
(180°)

1105-18
Connector

SF-44-15-200
Profile connector (180°)

1201-S
Internal support rail

Accessories:

Connector	Profile connector (180°)	Internal support rail
1105-18	SF-44-15-200	1201-S

How to work with Fabric Frames

Valid for profiles:

44

32.7

4
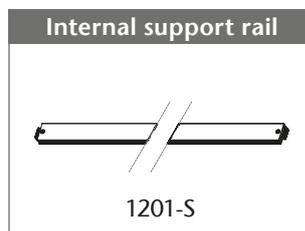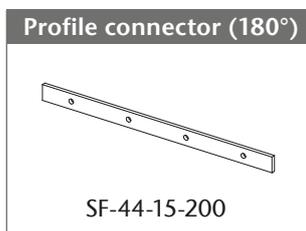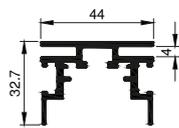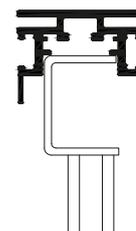
SF-44-10

Mounting of RC36-5 in SF-44-10

Assembly instructions:

2 x 1105-18
Connector

2 x SF-44-15-200
Profile connector (180°)

RC36-5
Divided internal support rail

1105-34
Bracket for internal support rail

1105-36
Profile connector (180°)

1105-25
Connector

2 x SF-44-15-200
Profile connector (180°)

RC36-5
Internal support rail
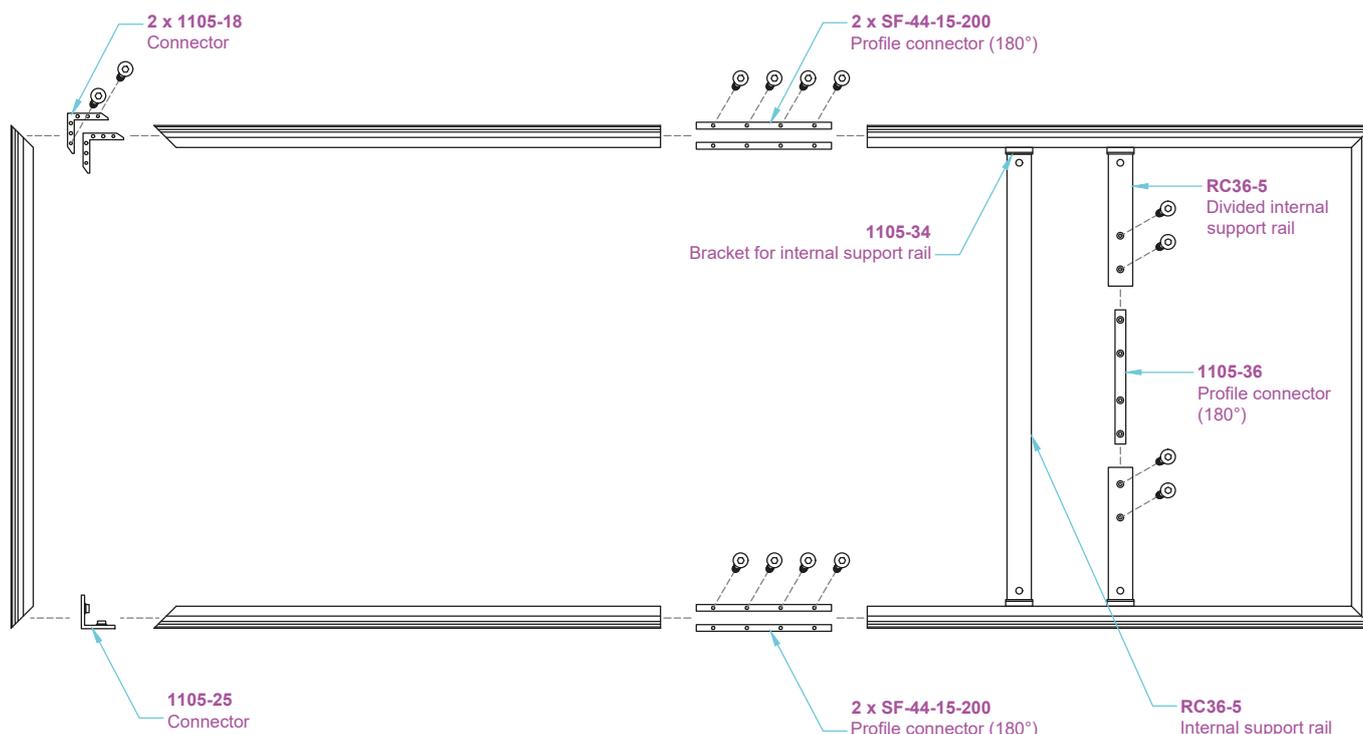
Accessories:

Top connector	Bottom connector	Profile connector (180°)	Internal support rail
1105-18	1105-25	SF-44-15-200	RC36-5#

with 1105-34 bracket

How to work with Fabric Frames

SYSTEM STANDEX®

Valid for profiles:

44

4

36
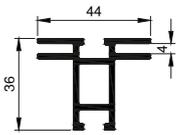
SF-36-2

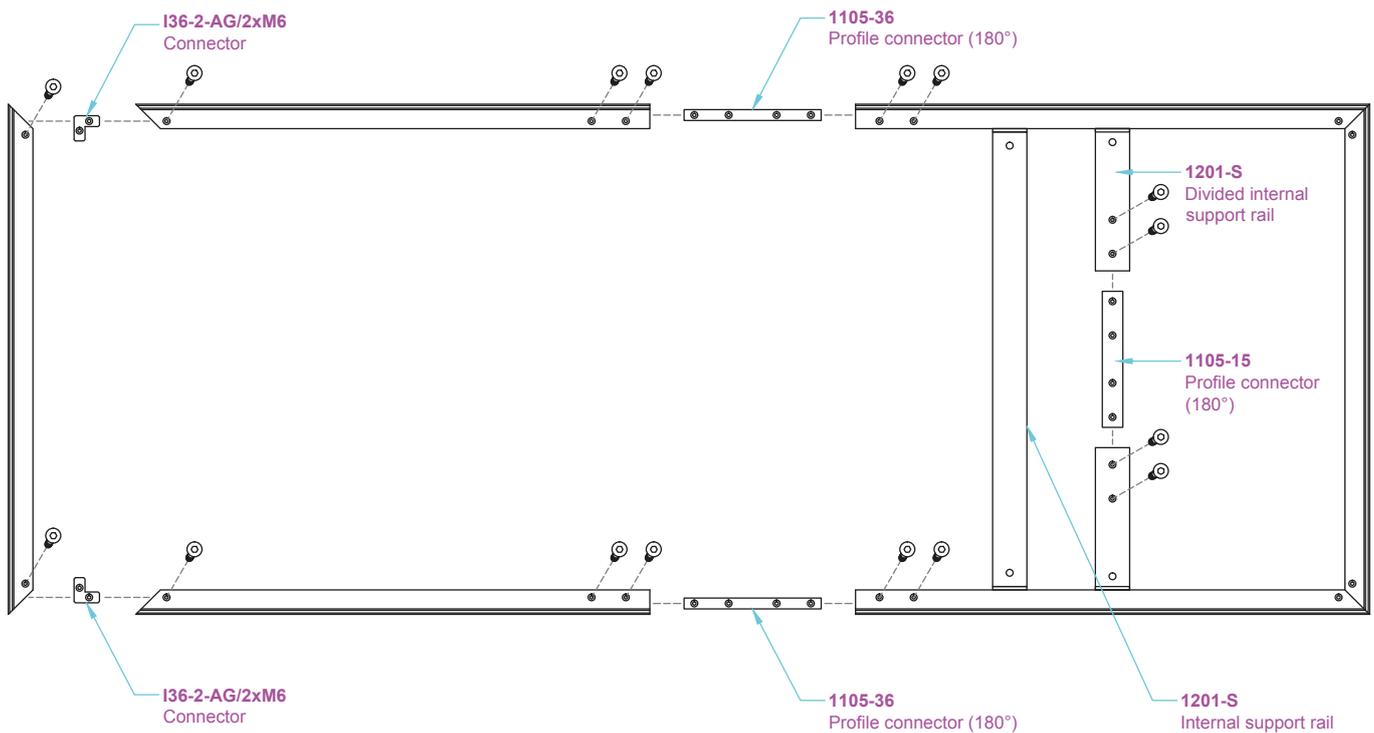# EASYLOCK-1
Modular system for large fabric prints

EASYLOCK-2
Modular Fabric Print

Assembly instructions:

I36-2-AG/2xM6
Connector

1105-36
Profile connector (180°)

1201-S
Divided internal support rail

1105-15
Profile connector (180°)

I36-2-AG/2xM6
Connector

1105-36
Profile connector (180°)

1201-S
Internal support rail

Accessories:

Connector	Handle	Profile connector (180°)	Internal support rail
I36-2-AG/2xM6	EL-HANDLE	1105-36	1201-S

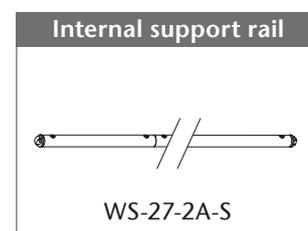# How to work with Fabric Frames

SYSTEM STANDEX®

Valid for profiles:

44

4

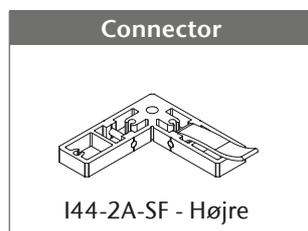32
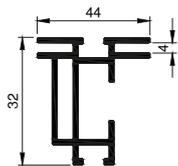
SF-44-2A

EASYLOCK-4

Assembly instructions:

I44-2A-SF - Venstre
Connector

1105-15-handle
Profile connector (180°)

I44-2A-SF - Højre
Connector

WS-27-2A-S
Internal support rail

EasyLock-4-4A
Profile connector (360°)

I44-2A-SF - Venstre
Connector

1105-15-handle
Profile connector (180°)

I44-2A-SF - Højre
Connector

Accessories:

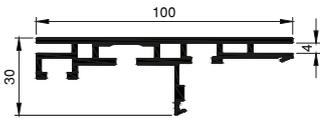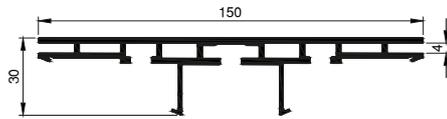| Connector	Connector	Profile connector (180°)	Internal support rail
I44-2A-SF - Venstre	I44-2A-SF - Højre	1105-15-handle	WS-27-2A-S
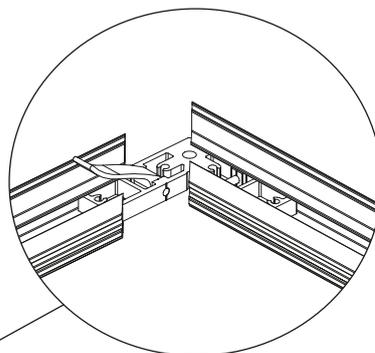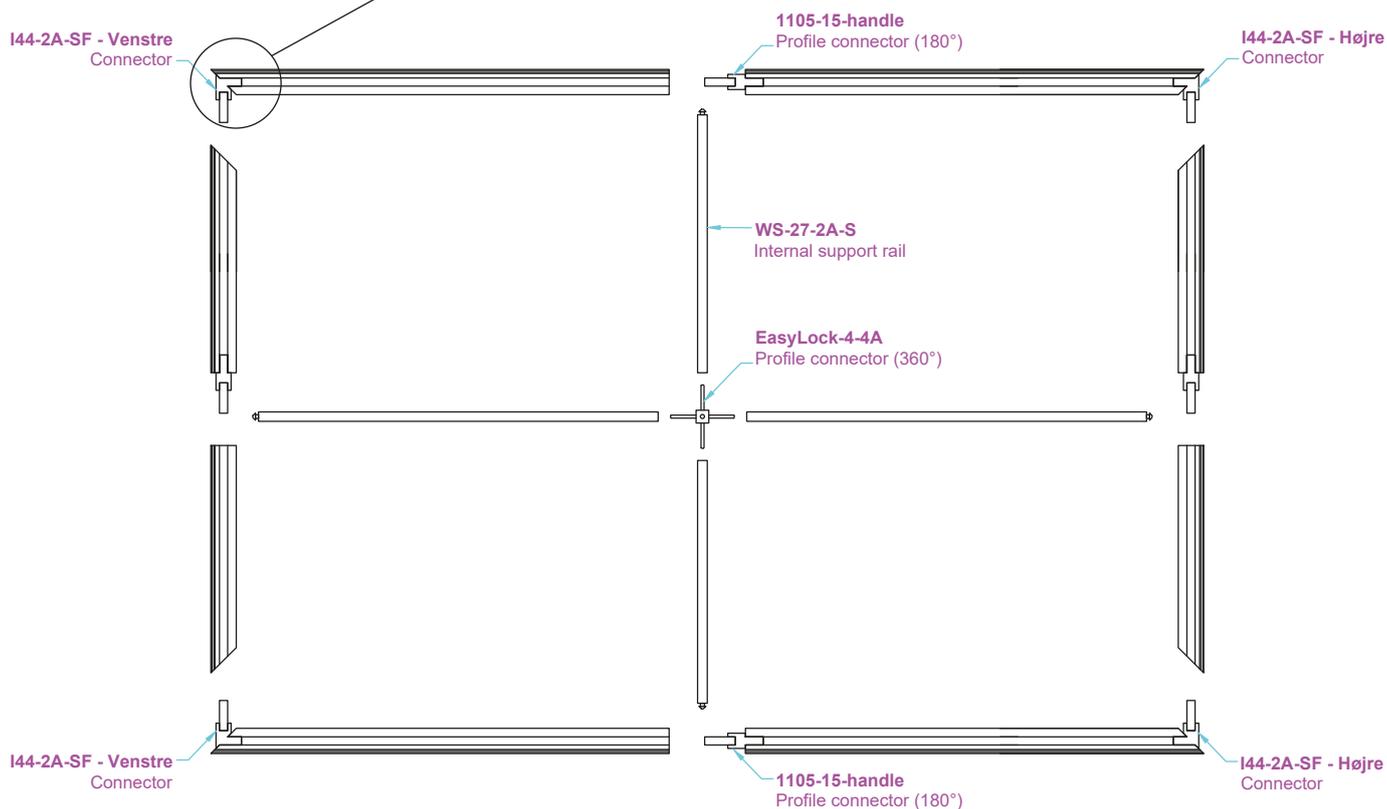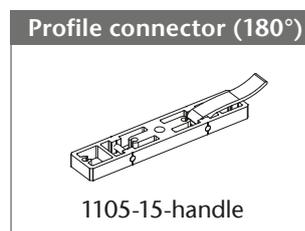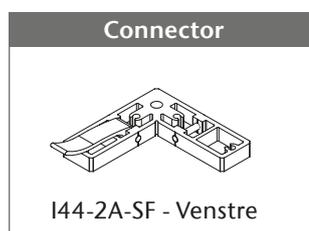
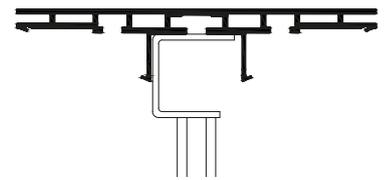# How to work with Fabric Frames

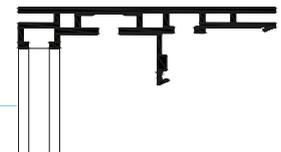## Valid for profiles:

SF-44-100*

SF-44-150-2*
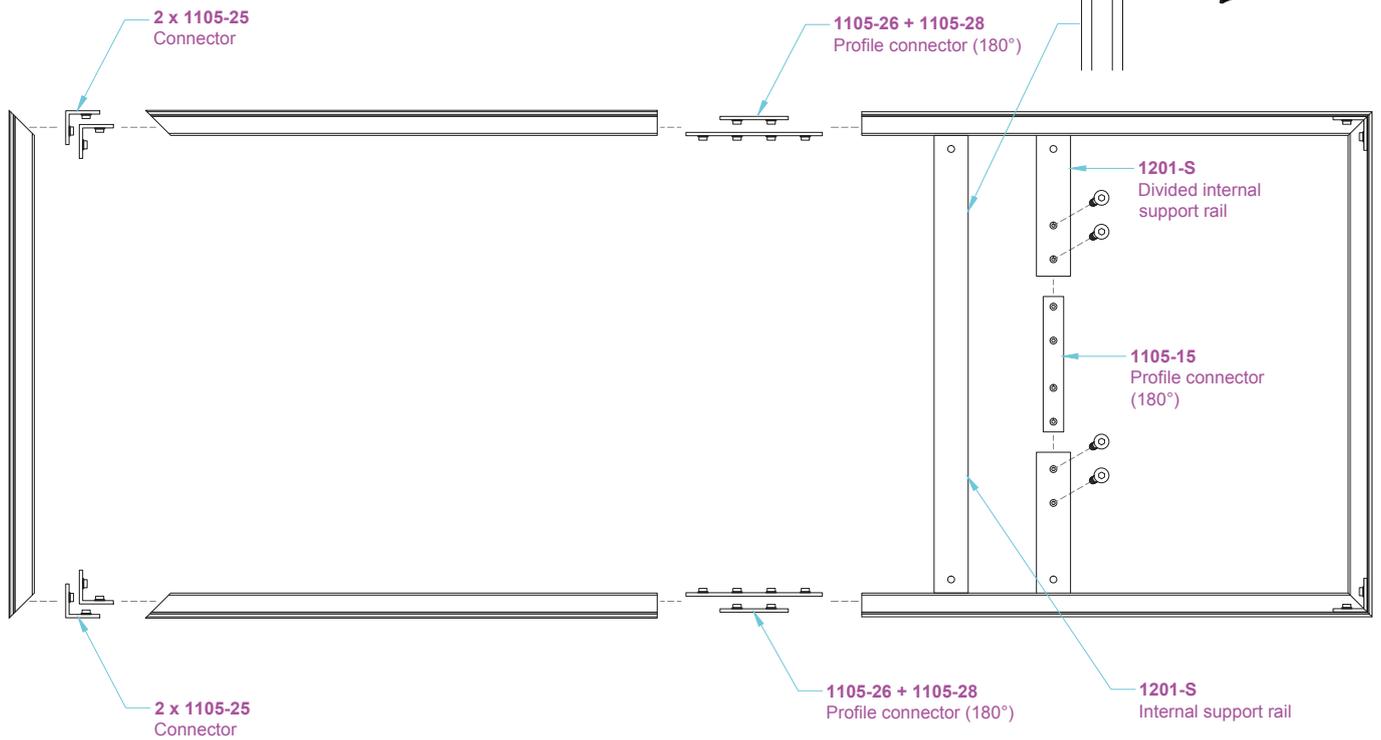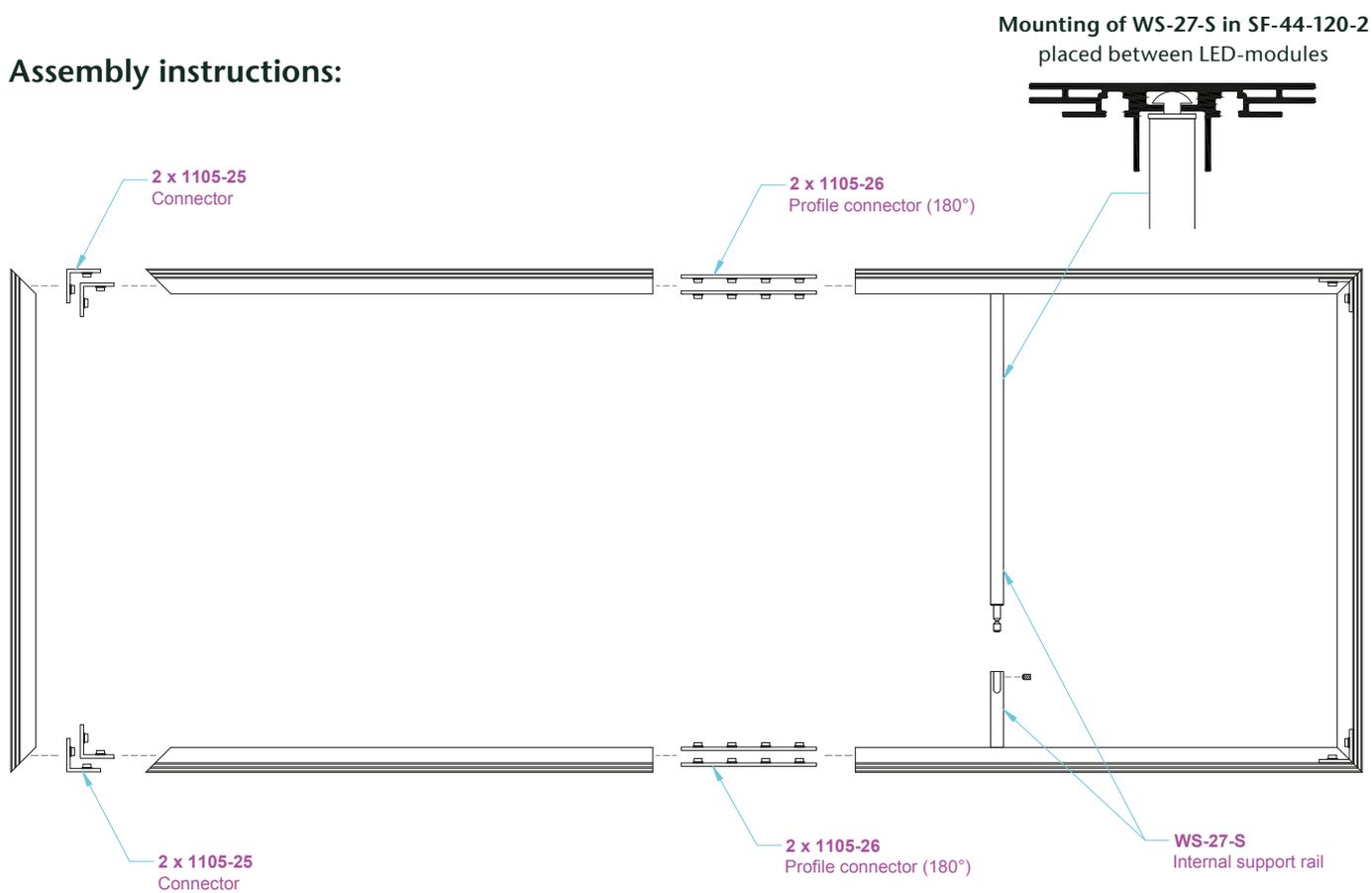
*can be fitted with 110-230V 6x3W and 3x3W LED-Modules

Mounting of RC36-5 in SF-44-150-2
placed between LED-modules

Mounting of 1201-S in SF-44-100
placed in back side

Assembly instructions:

2 x 1105-25
Connector

1105-26 + 1105-28
Profile connector (180°)

1201-S
Divided internal
support rail

1105-15
Profile connector
(180°)

2 x 1105-25
Connector

1105-26 + 1105-28
Profile connector (180°)

1201-S
Internal support rail

Accessories:

Connector	Profile connector (180°)	Internal support rail	Internal support rail
1105-25	1105-26 + 1105-28	1201-S	RC36-5 + 1105-32
		Only for SF-44-100	*Only for SF-44-150-2*

How to work with Fabric Frames

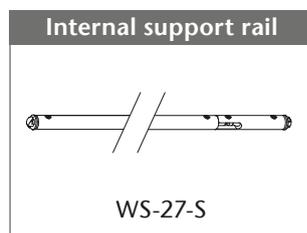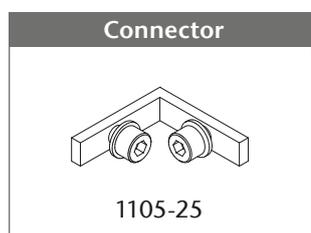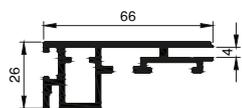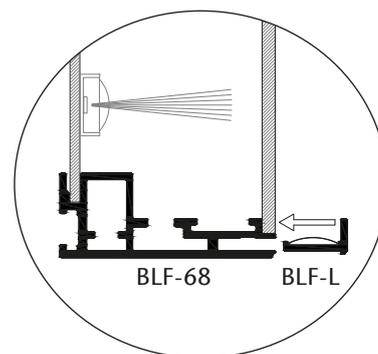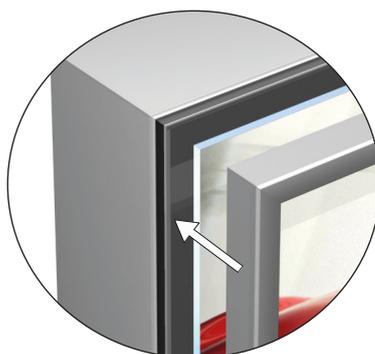## Valid for profiles:

120

37
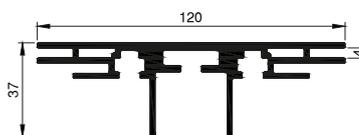
SF-44-120-2*

*can be fitted with 9x2,2W and 4x2,2W LED-Modules
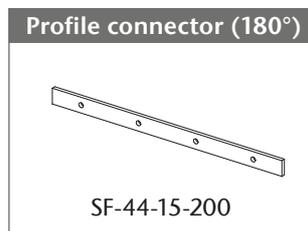
Assembly instructions:

Mounting of WS-27-S in SF-44-120-2
placed between LED-modules

2 x 1105-25
Connector

2 x 1105-26
Profile connector (180°)

2 x 1105-25
Connector

2 x 1105-26
Profile connector (180°)

WS-27-S
Internal support rail

Accessories:

Connector	Profile connector (180°)	Internal support rail
1105-25	1105-26	WS-27-S

How to work with Fabric Frames

SYSTEM STANDEX®

Valid for profiles:

66

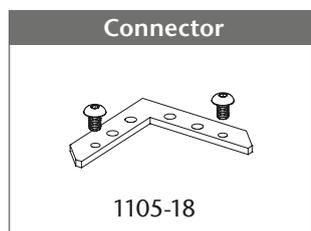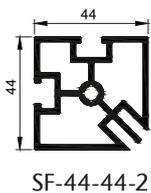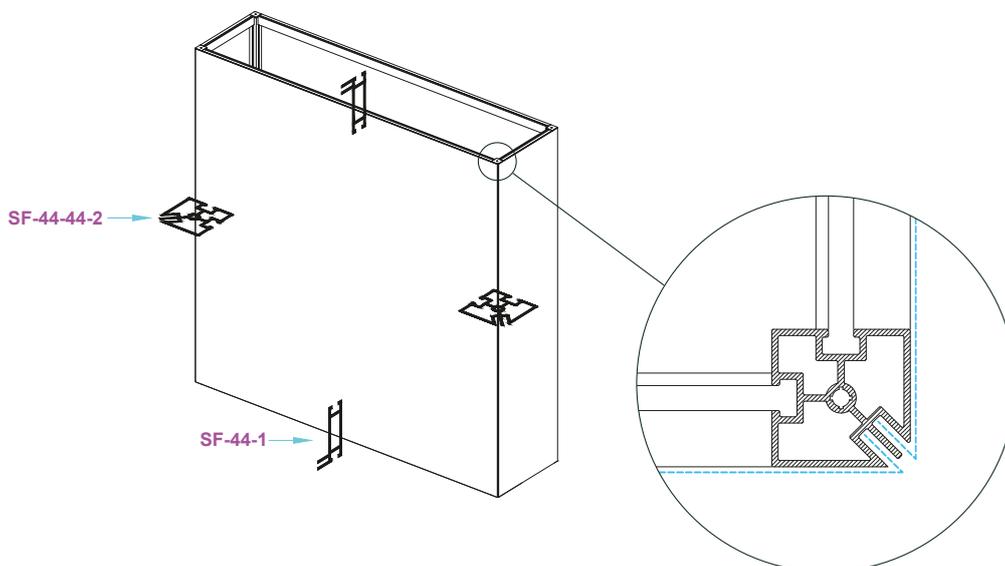26

4

BLF-68

19.5

11
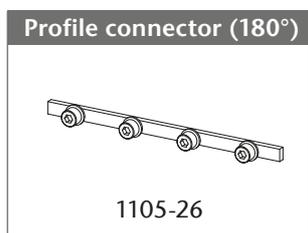
BLF-L

BLF-68   BLF-L

Assembly instructions:

1105-18
Connector

SF-44-15-200
Profile connector (180°)

3mm Back panel

LED-Bar

BLF-68
Profile

1105-18
Connector

BLF-L
Profile

SF-44-15-200
Profile connector (180°)

Accessories:

Connector	Profile connector (180°)
1105-18	SF-44-15-200

How to work with Fabric Frames

SYSTEM STANDEX®

Valid for profiles:

44

44

SF-44-44-2

Example:

SF-44-44-2 →

SF-44-1 →

Assembly instructions:

1105-15
Profile connector (180°)

1201-S
Divided internal
support rail

1105-15
Profile connector
(180°)

1105-15
Profile connector (180°)

1201-S
Internal support rail

Accessories:

Profile connector (180°)	Internal support rail
1105-15	1201-S

How to work with Fabric Frames

Valid for profiles:

SF-44-44-4

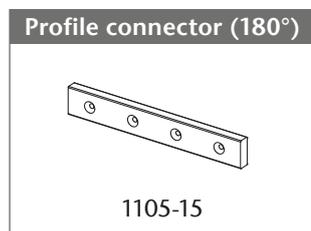## Example:

Assembly instructions:
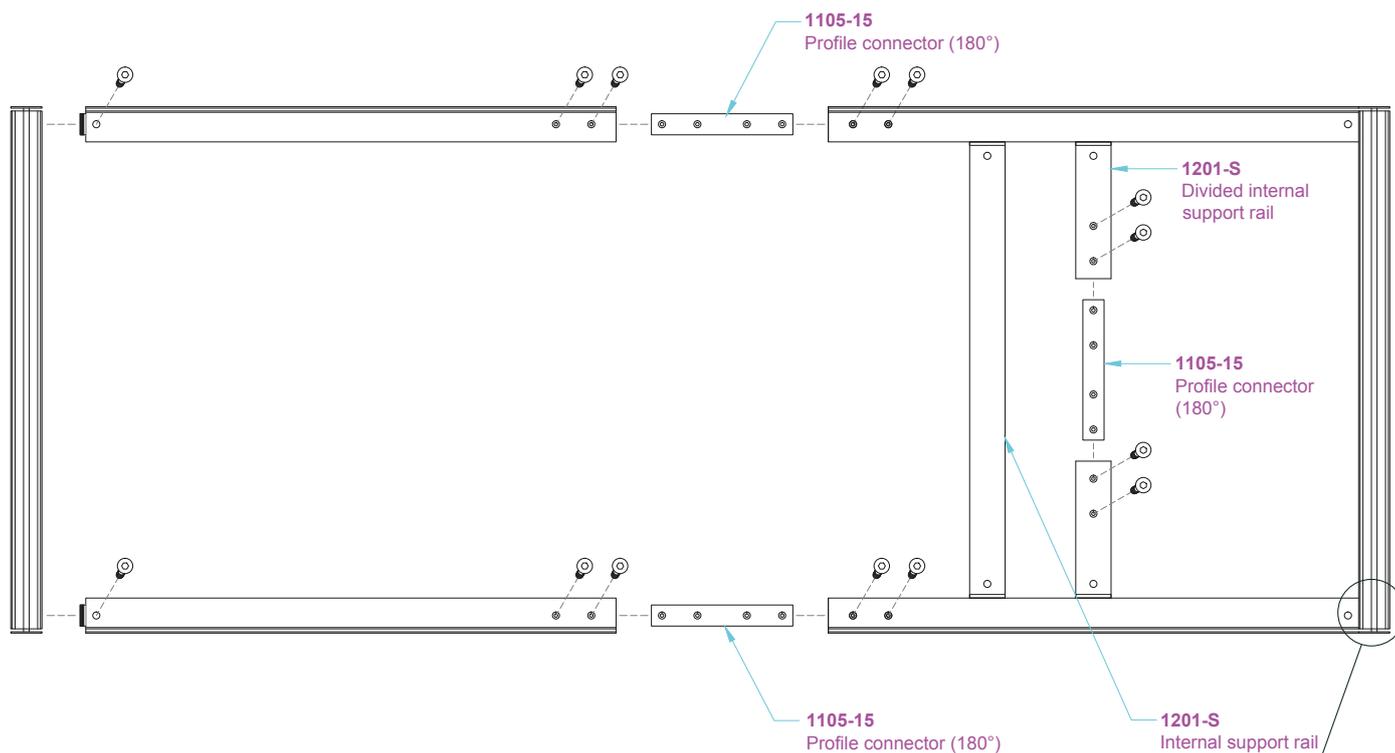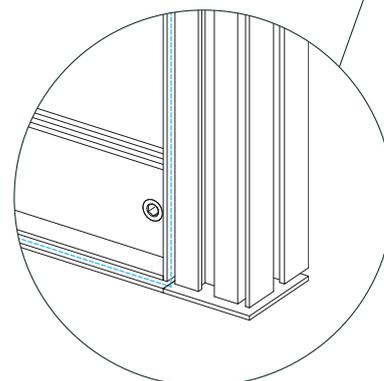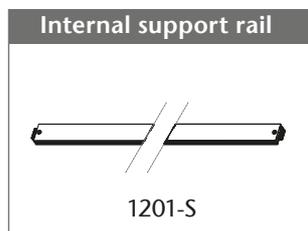
1105-15
Profile connector (180°)

1201-S
Divided internal support rail

1105-15
Profile connector (180°)

1105-15
Profile connector (180°)

1201-S
Internal support rail

Accessories:

Profile connector (180°)	Internal support rail
1105-15	1201-S

Frame construction

SF-44-1

Fabric

SF-44-2

Fabric   Fabric

SF-44-2-C

Fabric   Fabric

SF-44-6

Fabric

SF-44-7

Fabric

SF-44-8

Fabric   Fabric

SF-44-10   ACOUSTIC

Fabric   Fabric

Acoustic Panel
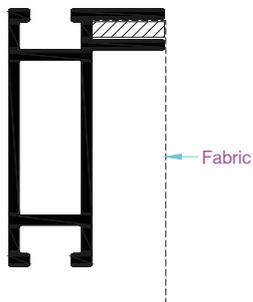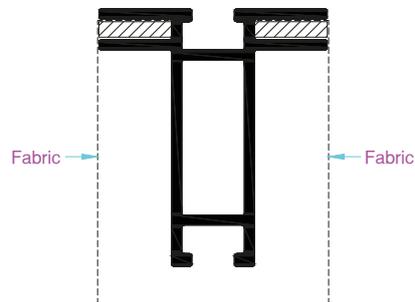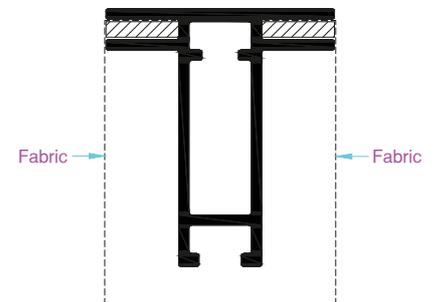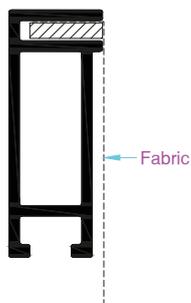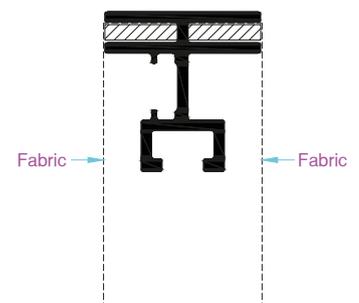
SF-44-2A

Fabric   Fabric
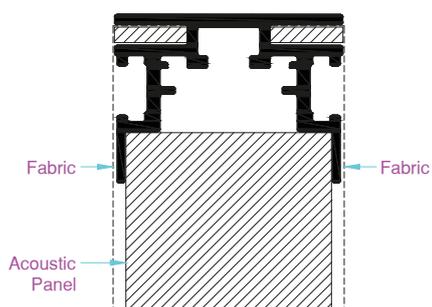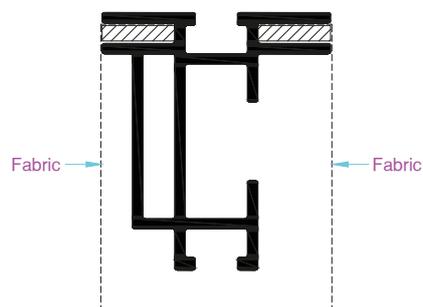
SF-36-2
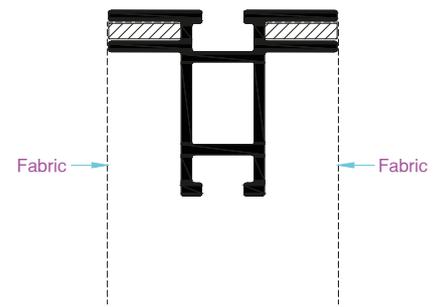
Fabric   Fabric

Frame construction

LED: 24 V

SF-44-85

6mm Panel

Fabric

Diffuser (optional)

LED-Module

Single sided

SF-44-120-2

Diffuser (optional)

Diffuser (optional)

Fabric

Fabric

LED-Module

Double sided
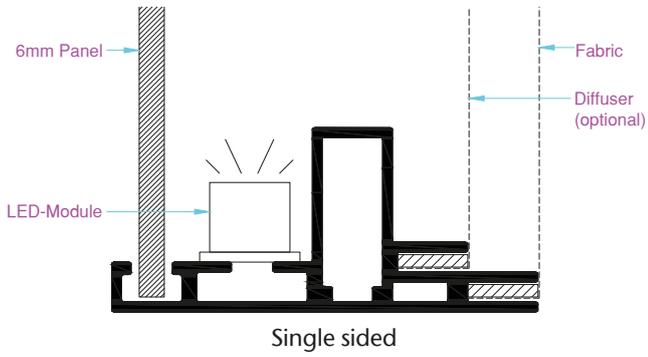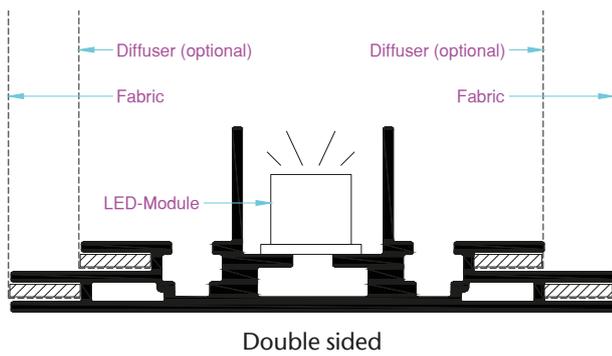
Frame construction

LED: 110-230 V

SF-44-68-2

- 3mm Panel
- LED-Tiles
- Fabric

Single sided

SF-44-85

- 3mm Panel
- LED-Tiles
- Fabric
- Diffuser (optional)

Single sided

SF-44-100

- 6mm Panel
- Fabric
- LED-Module
- Reflector

Single sided

SF-44-150-2

- Fabric
- Reflector
- LED-Module
- Reflector
- Fabric

Double sided
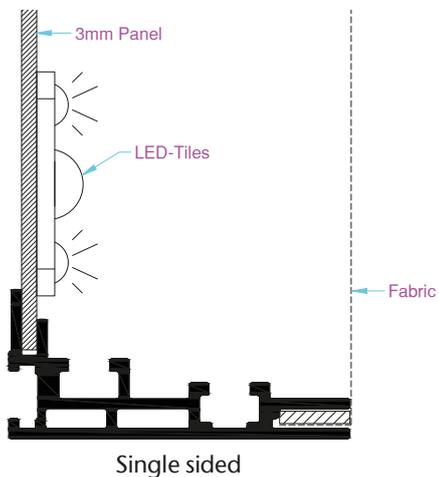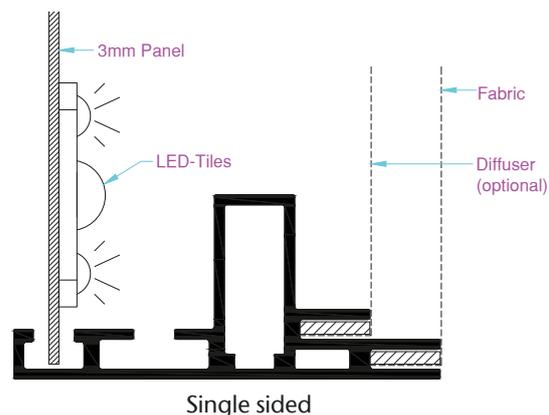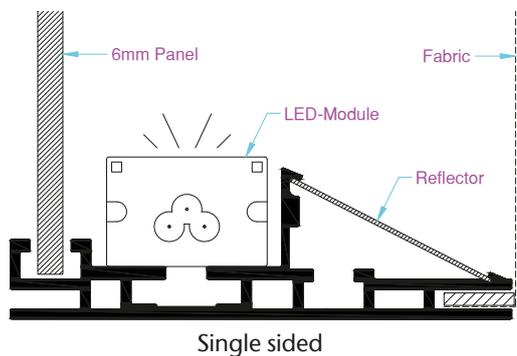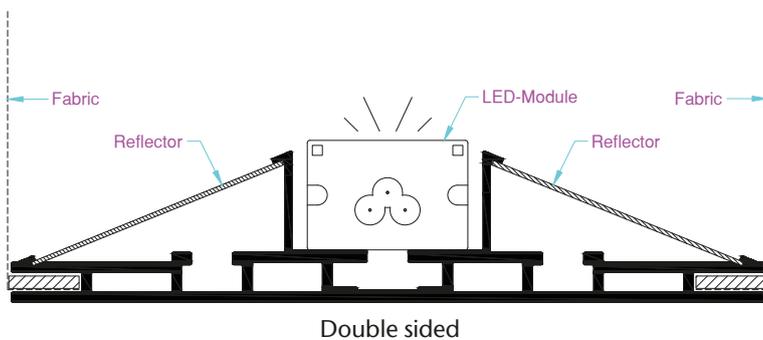
SF-44-DOOR

The door can be used as left or right hinged

Top frame included

940

400

5

Hinge

Sliding nut

Door

2500

2073

Handle
with lock

Door Catch

Sliding nuts

Frame

Sliding
nut

Door
step

Frame

925
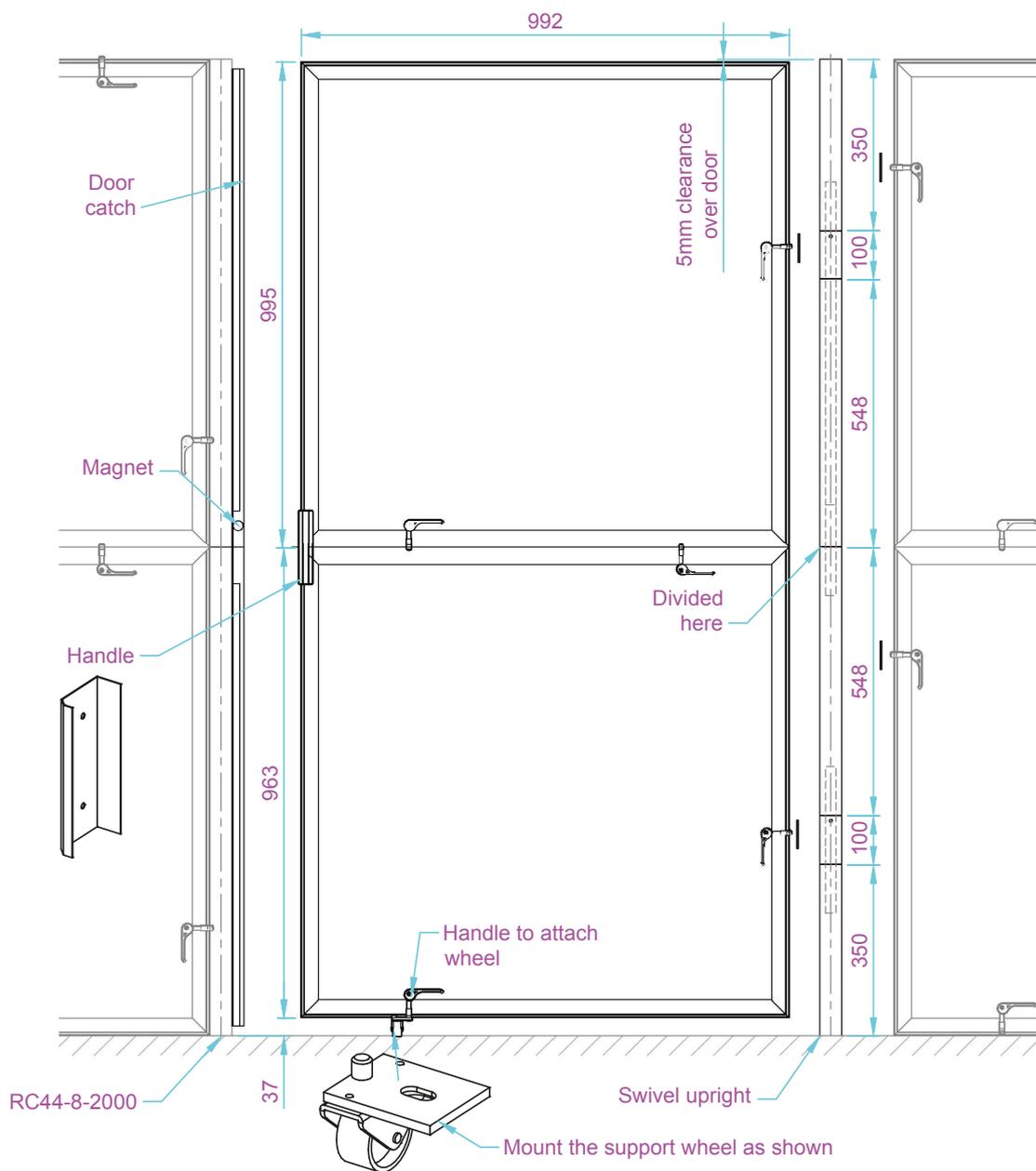
Door catch

Door step
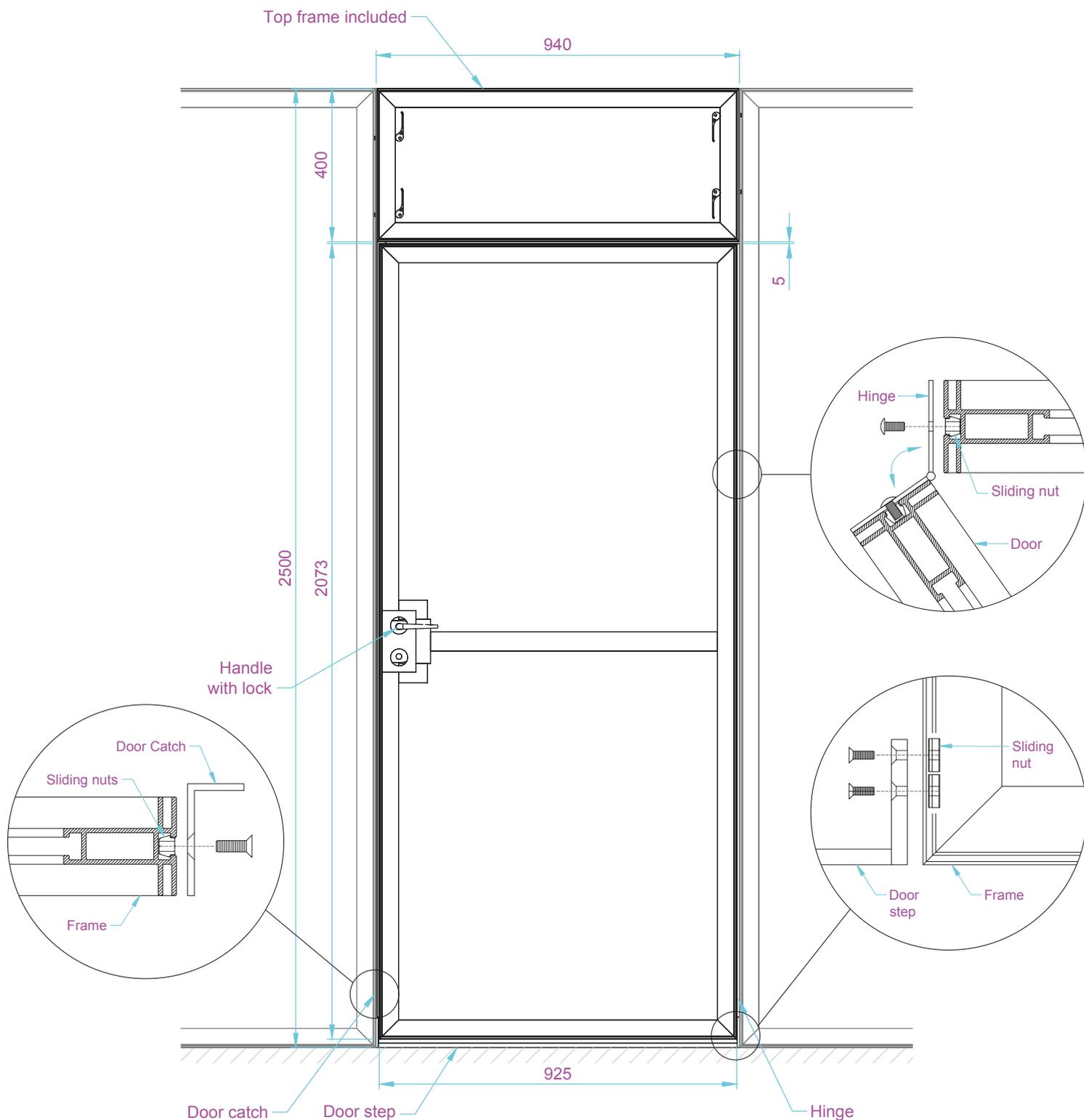
Hinge

SF-44-DOOR fabric size:

1 x Door fabric W.925 x H.2073mm
1 x Top frame fabric W.940 x H.400mm

EL-DOOR-1 & EL-DOOR-2

The door can be used as left or right hinged

SYSTEM STANDEX®

Door catch

Magnet

Handle

992

5mm clearance over door

995

963

350

100

548

548

100

350

Divided here

Handle to attach wheel

RC44-8-2000

37

Swivel upright

Mount the support wheel as shown

EL-DOOR-1 fabric size:

1 x Fabric W.992 x H.1958mm

EL-DOOR-2 fabric size:

1 x Top fabric W.992 x H.995mm
1 x Bottom fabric W.992 x H.963mm

EL-DOOR-3

The door can be used as left or right hinged

Door catch

Magnet

Handle

978

995

37

RC44-8-2000

992

5mm clearance over door

355

100

548

Divided here

548

100

355

15

Handle to attach wheel

Swivel upright

Mount the support wheel as shown

Magnet-foot-2 to stop panels sliding down
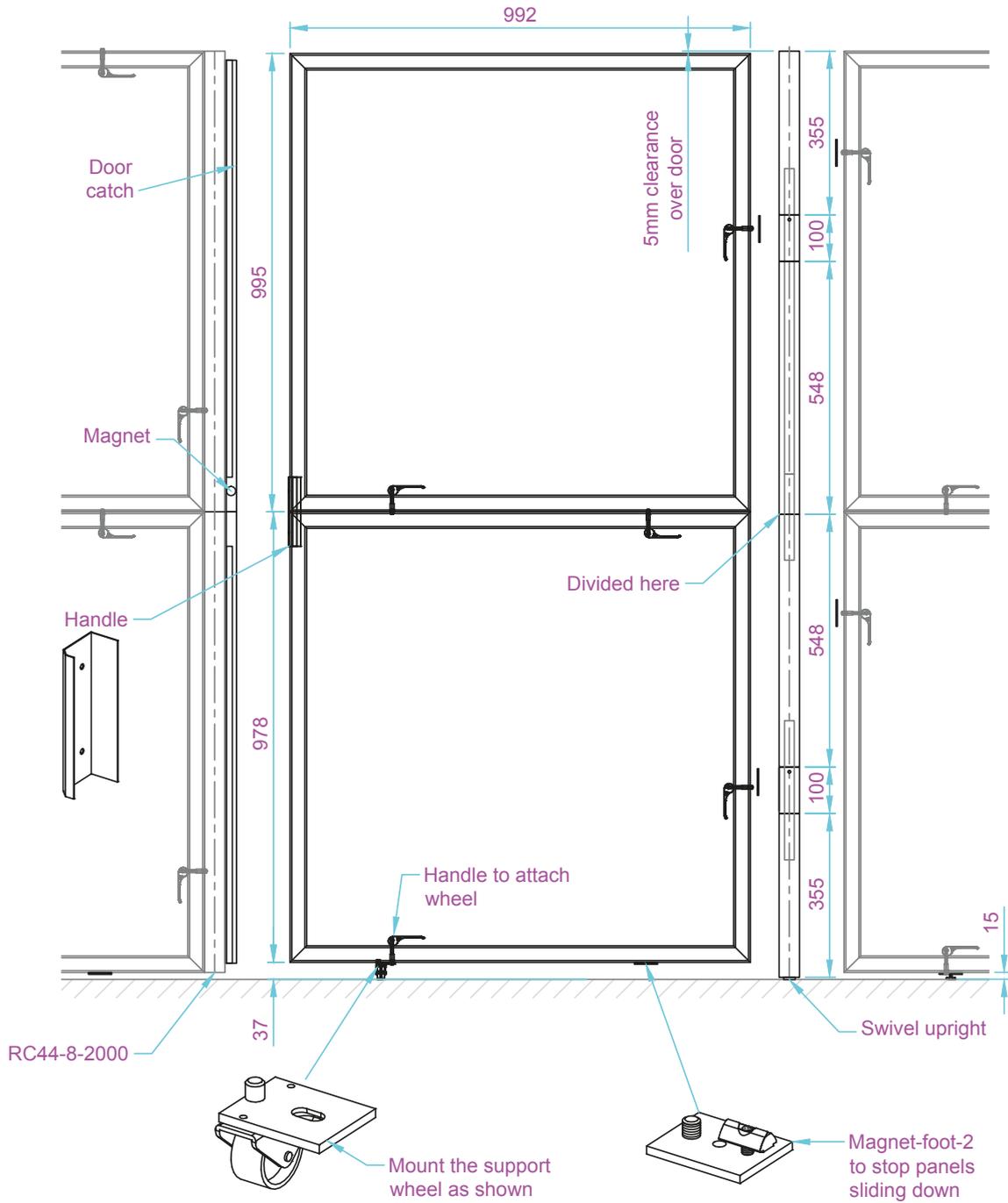
EL-DOOR-3 graphic size:

1 x Top panel W.992 x H.995mm
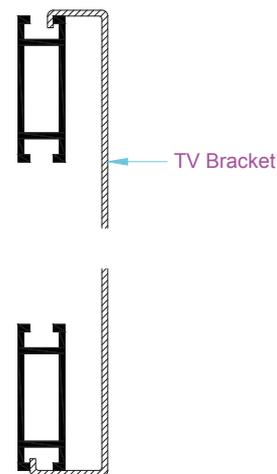1 x Bottom panel W.992 x H.978mm

TV bracket

Valid for profiles:
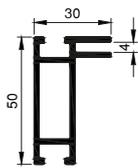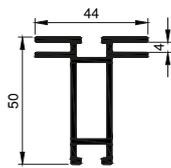
30

4

50

SF-44-1

44

4

50

SF-44-2

Assembly instructions:
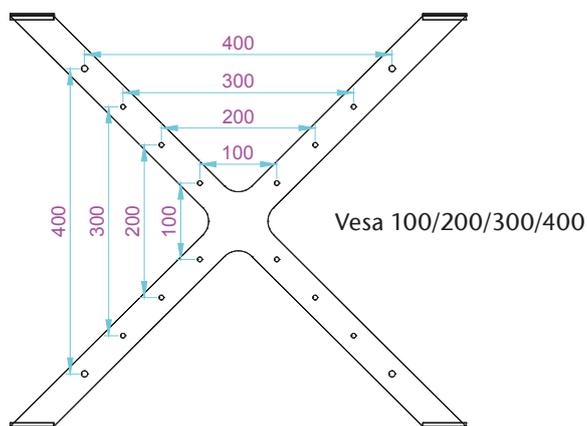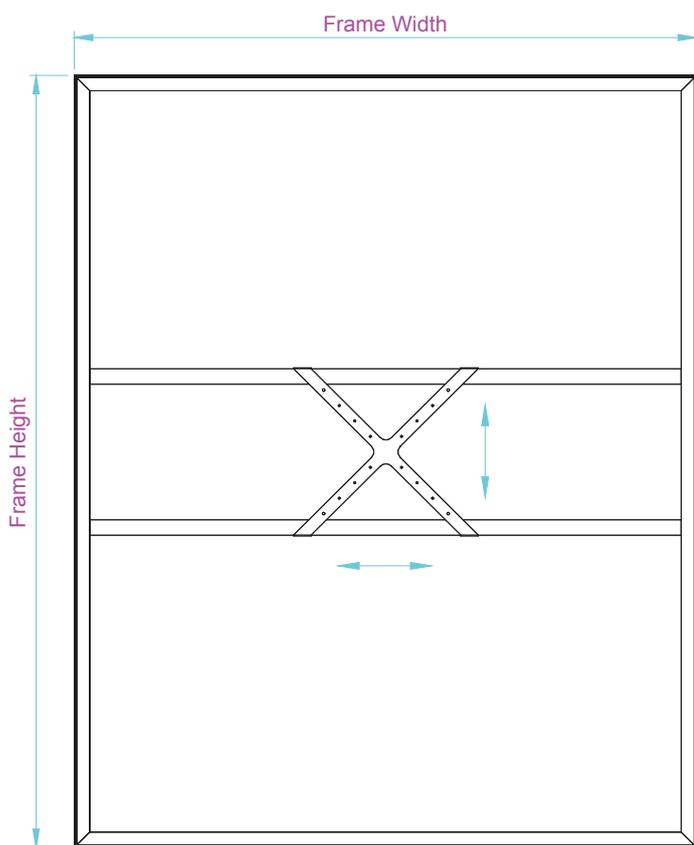
Frame Width

Frame Height

TV Bracket

400
300
200
100

400 300 200 100

Vesa 100/200/300/400

How to work with Fabric Frames

Valid for profiles:
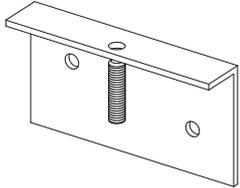
SF-44-H

30
8
4

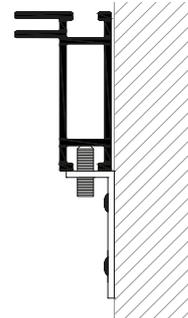Frame in miter joint

Assembly instructions:

LED

LED
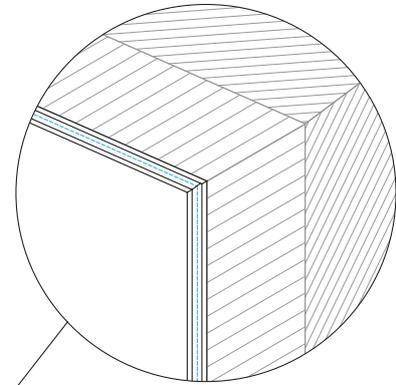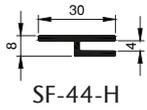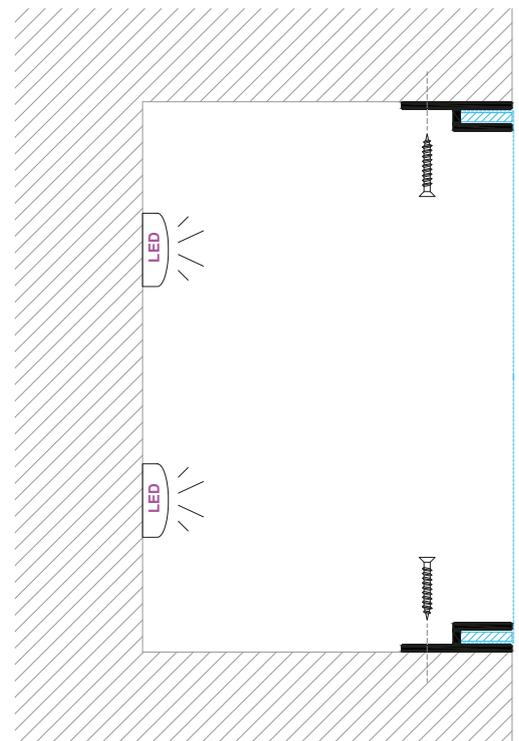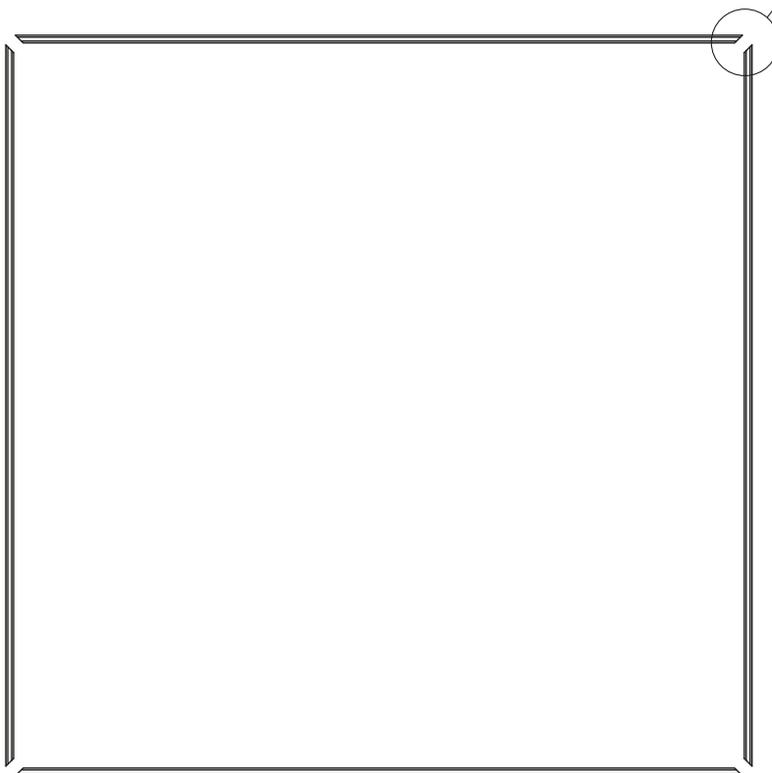
Wall brackets

SF-44-3-15x40

Fits to: SF-44-1, SF-44-6 & SF-44-7

Mounting:

SF-44-3-8x40

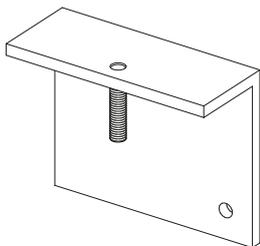Fits to: SF-44-10, SF-44-68-2, SF-36-1, SF-44-100 & BLF-68
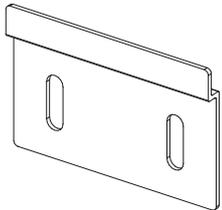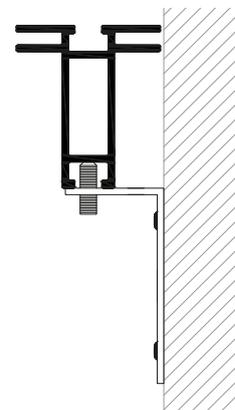
Mounting:
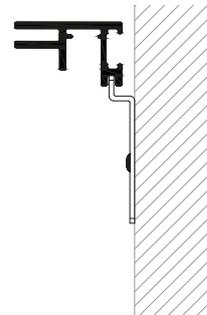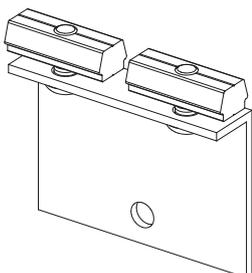
SF-44-4-30x60

Fits to: SF-44-2, SF-44-2-C & SF-36-2

Mounting:

SF-44-85-40-13

Fits to: SF-44-85 & SF-44-100

Mounting:

Steel bases

SYSTEM STANDEX®
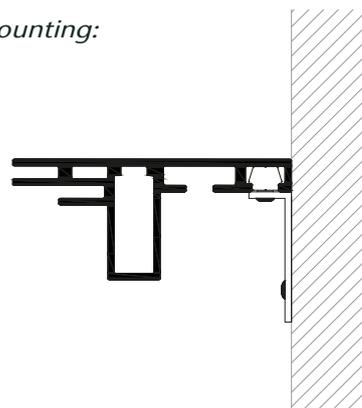
WSF-SFS 250x100x5mm
Fits to: SF-44-1, SF-44-2, SF-44-10 & SF-36-2

Included:
2 pcs. Screw : M6x12
2 pcs. Sliding nut: GDS-711/M6

Mounting:

① ②
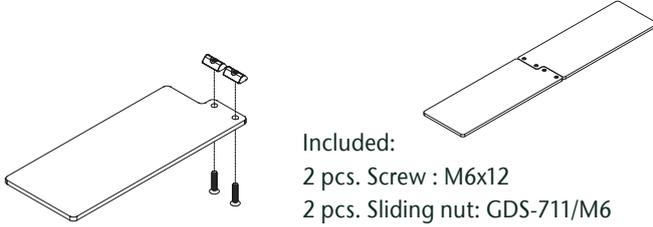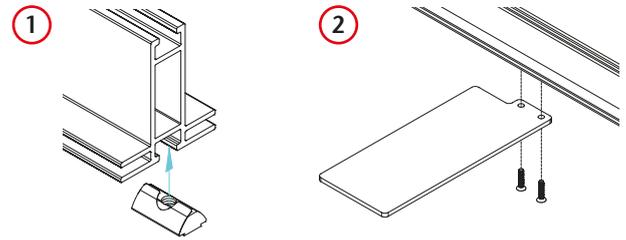
WSF-SFS-2 500x100x5mm
Fits to: SF-44-1, SF-44-2, SF-44-10 & SF-36-2

Included:
2 pcs. Screw : M6x12
2 pcs. Sliding nut : GDS-711/M6

Mounting:

① ②
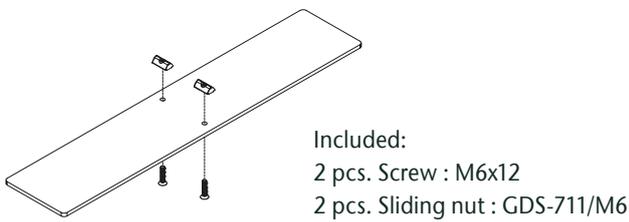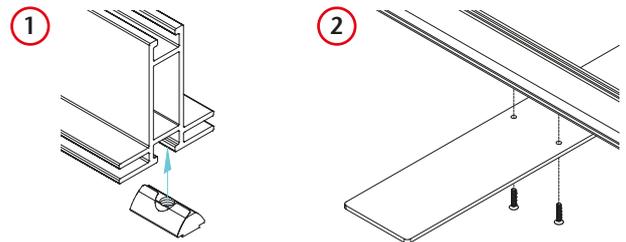
WSF-SFS-3 500x100x5mm
Fits to: SF-44-85

Included:
2 pcs. Screw: M6x30
1 pcs. Insert: SP12-30-100/G4xM6

Mounting:

①
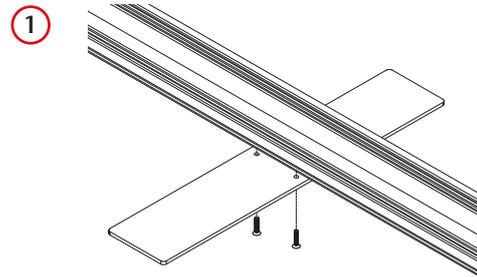
WSF-SFS-4 500x100x5mm
Fits to: SF-44-100, SF-44-120-2 & SF-44-150-2

Included:
2 pcs. Screw: M6x16
2 pcs. Insert: SF711-120-150

Mounting:

①
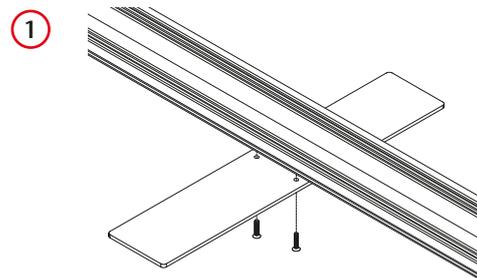
WSF-SFS-5 250x100x5mm
Fits to: SF-44-85

Included:
2 pcs. Screw : M6x30
1 pcs. Insert : SP12-30-100/G4xM6

Mounting:

①
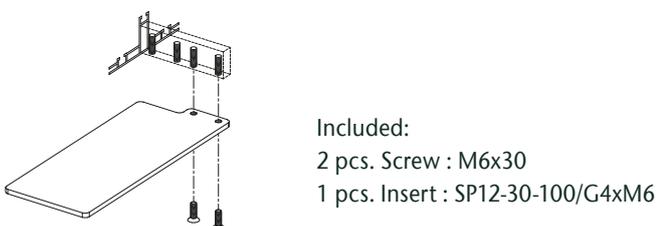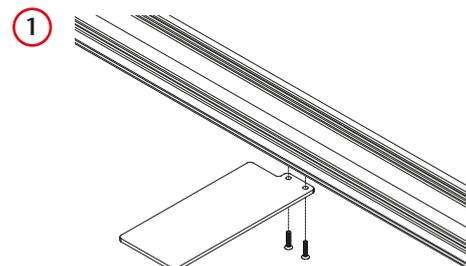
Steel bases

WSF-SFS-6 484x100x5mm
Fits to: SF-44-85

Included:
4 pcs. Screw : M6x30
1 pcs. Insert : SP12-30-100/G4xM6

Mounting:
①

WSF-SFS-7 250x100x5mm
Fits to: SF-44-120-2

Included:
2 pcs. Screw: M6x16
2 pcs. Insert: SF711-120-150

Mounting:
①

WSF-Handle 500x80x5mm
Fits to: SF-44-1, SF-44-2, SF-44-2A & SF-36-2

Mounting:
①

WSF-Frame Ø340x5mm
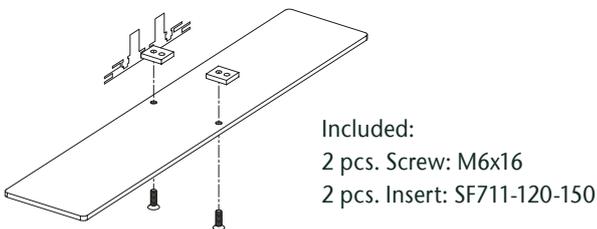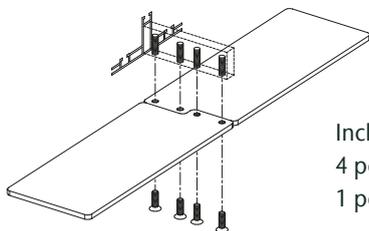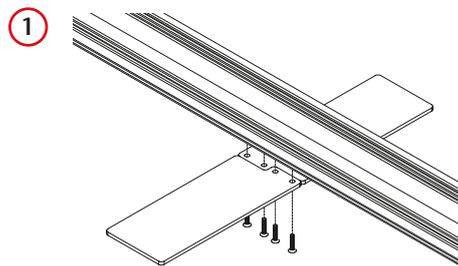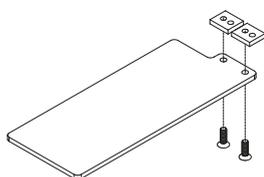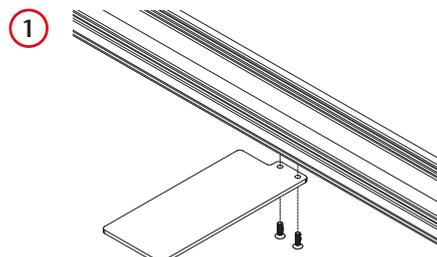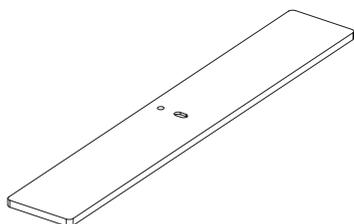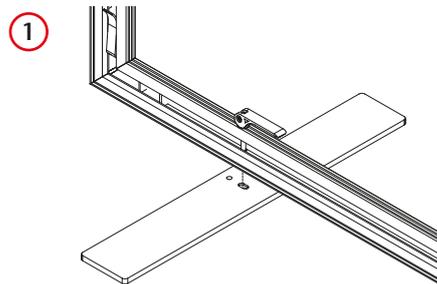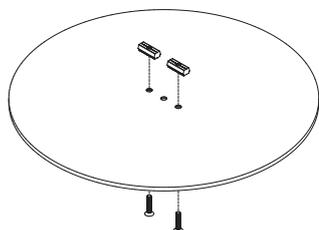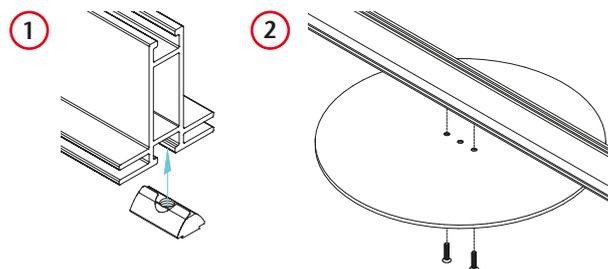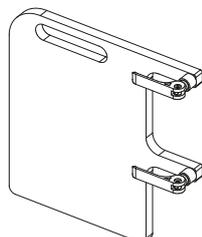Fits to: SF-44-1, SF-44-2, SF-44-10 & SF-36-2

Included:
2 pcs. Screw : M6x12
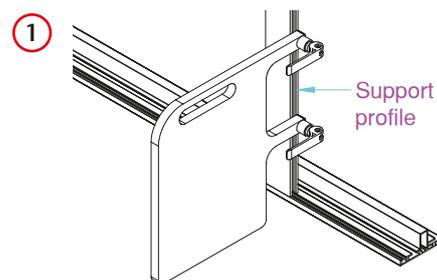2 pcs. Sliding nut: GDS-711/M6

Mounting:
① ②

WSF-SFS-10 335x335x15mm - weight: 10 kg.
Fits to: SF-44-1, SF-44-6, SF-44-85 & SF-44-100

Included:
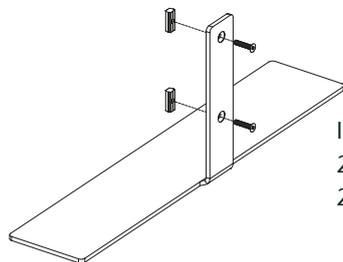2 pcs. Handle: GDS-HANDLE

Mounting:
①

Support profile

23

Steel bases
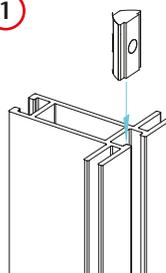
WSF-SFS-11 500x100x5mm
Fits to: SF-44-1, SF-44-2, SF-44-2A & SF-36-2

Included:
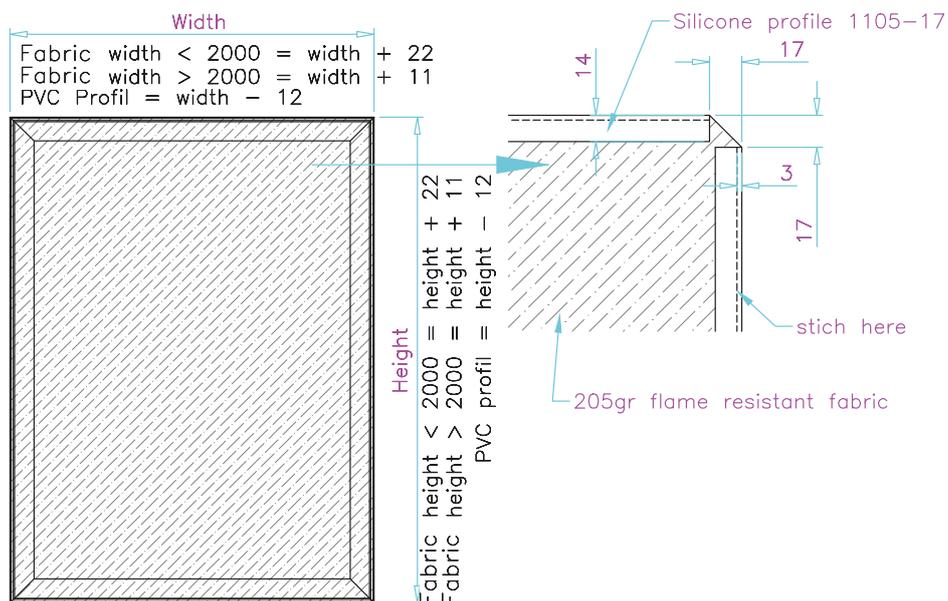2 pcs. Screw : M6x12
2 pcs. Sliding nut: GDS-711/M6

Mounting:

① ②

Fabric

Technical info:

Width

Fabric width < 2000 = width + 22
Fabric width > 2000 = width + 11
PVC Profil = width − 12

Height

Fabric height < 2000 = height + 22
Fabric height > 2000 = height + 11
PVC profil = height − 12

Silicone profile 1105−17

14
17
3
17

stich here

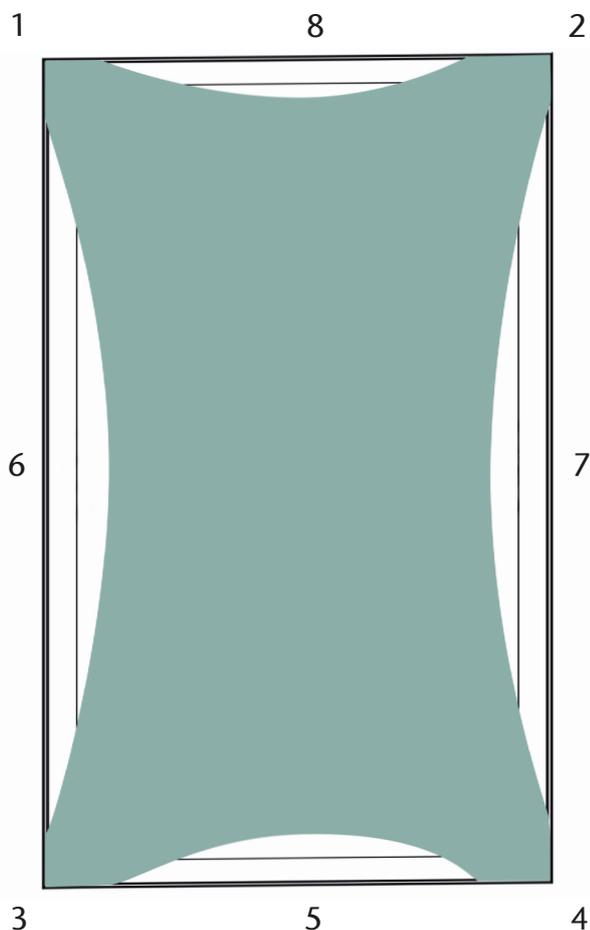205gr flame resistant fabric
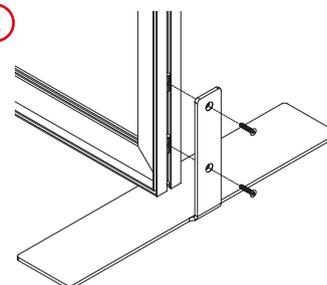
Printfiles:

Smartframe:
Graphic dimensions = external dimensions of the frame

Graphics for print:
Bleed = graphic dimensions plus 40mm on each side

PDF in minimum 100 dpi in 1:1

Colors in CMYK

Fonts attached or outlined
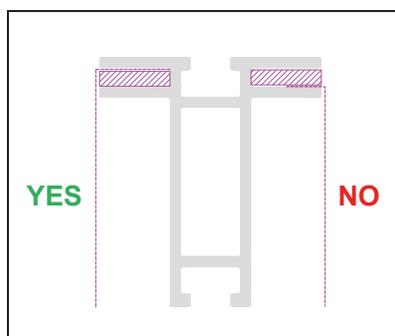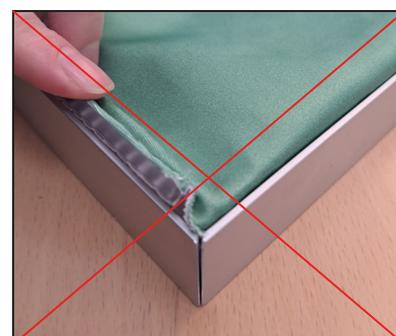
SYSTEM STANDEX®

Fitting the fabric

Insert the banner into the frame in the same order as shown in the drawing.

Start with the 4 corners as shown in the picture and press the banner into place. Then press the 4 middle parts in. This ensures an even stretch across the entire banner.

Insert the gasket profile of the fabric banner correctly

YES   NO

Fold the fabric around the gasket profile and press it into the frame's channel.

Tip: You can tighten a loose banner by folding the fabric double around the gasket profile.

The rubber strip must **NOT** be turned outside!

SYSTEM STANDEX®