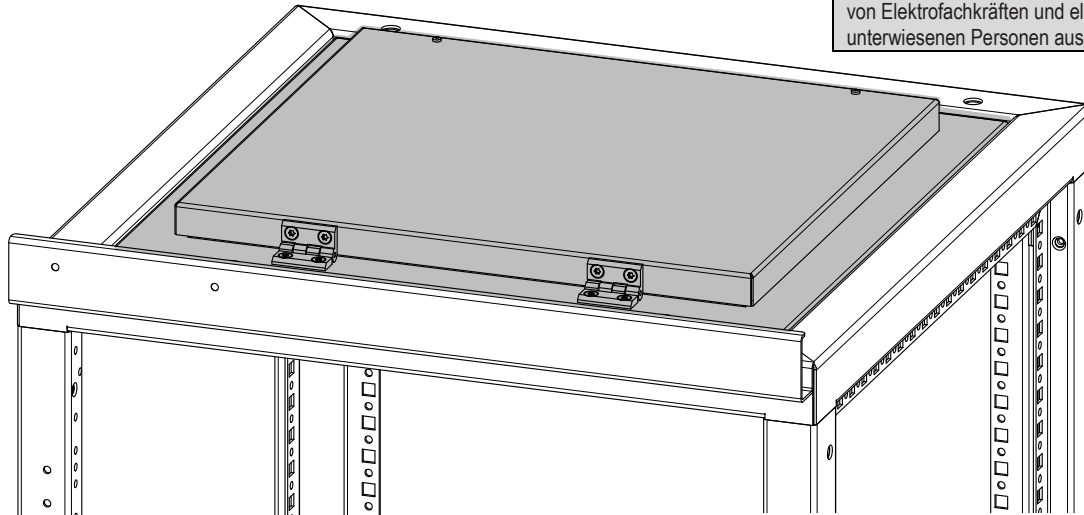


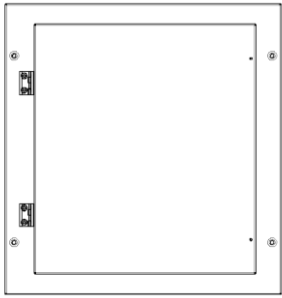
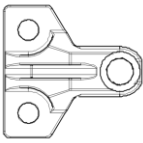
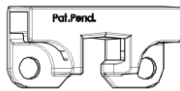

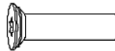



XSPTA



en Electric current! Danger to life!
Installation, commissioning and maintenance work must be carried out by qualified personnel only.

de Lebensgefahr durch elektrischen Strom!
Arbeiten bzw. Montage an diesem Produkt darf nur von Elektrofachkräften und elektrotechnisch unterwiesenen Personen ausgeführt werden.

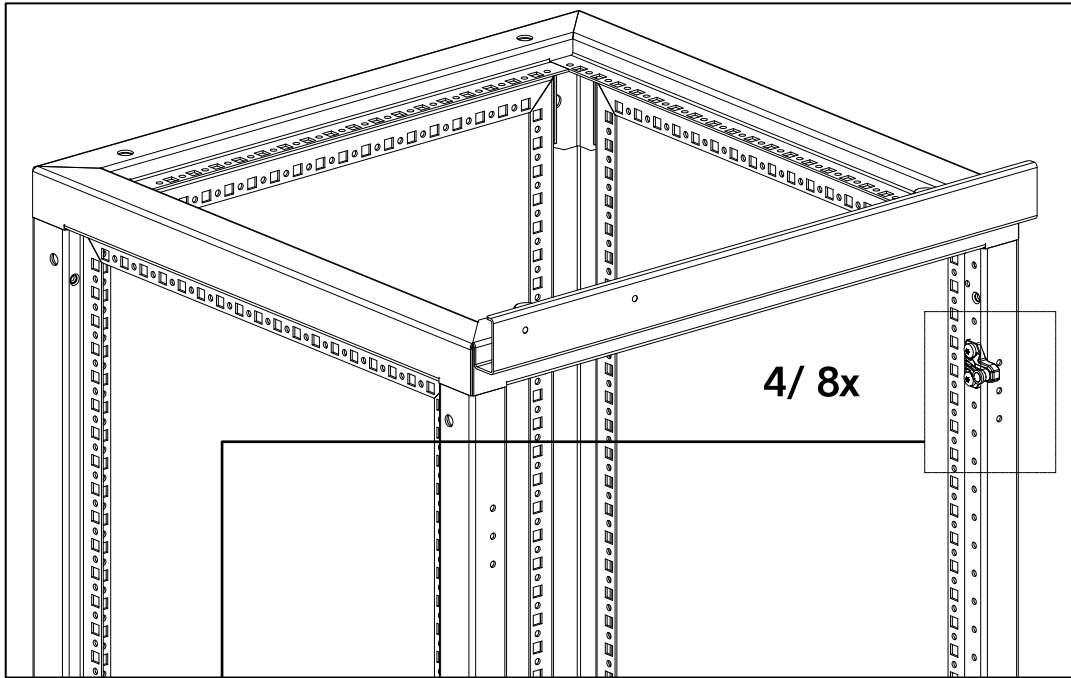


1		1x
2		4/ 8x
3		4/ 8x
4		4/ 8x
5	 M6x25	4/ 6/ 8x
6	 M3x12	4x
7	 3,2	4x
8	 M3	4x

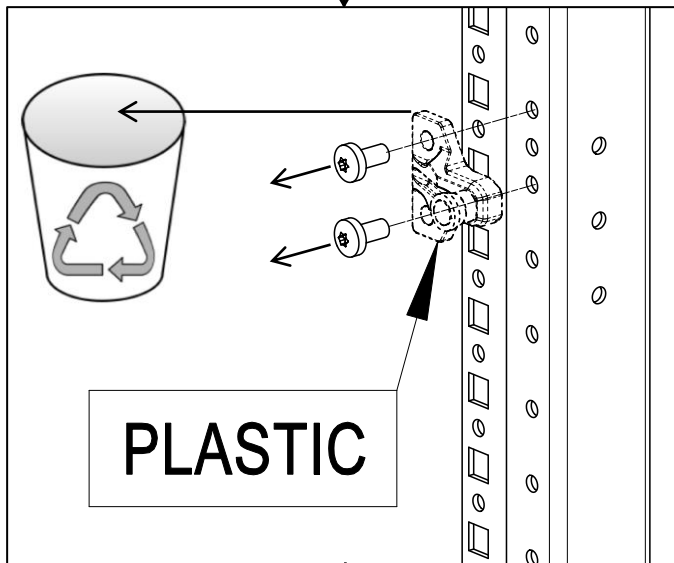


XSPTA

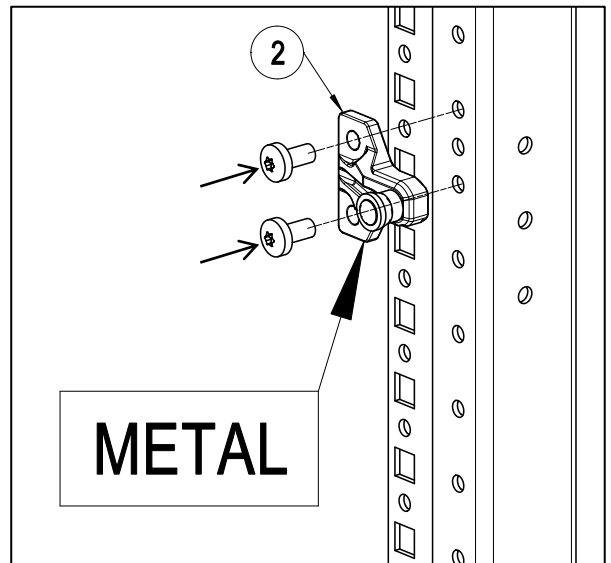
Frame assembly | Montage am Rahmen



Step 1 | Schritt 1

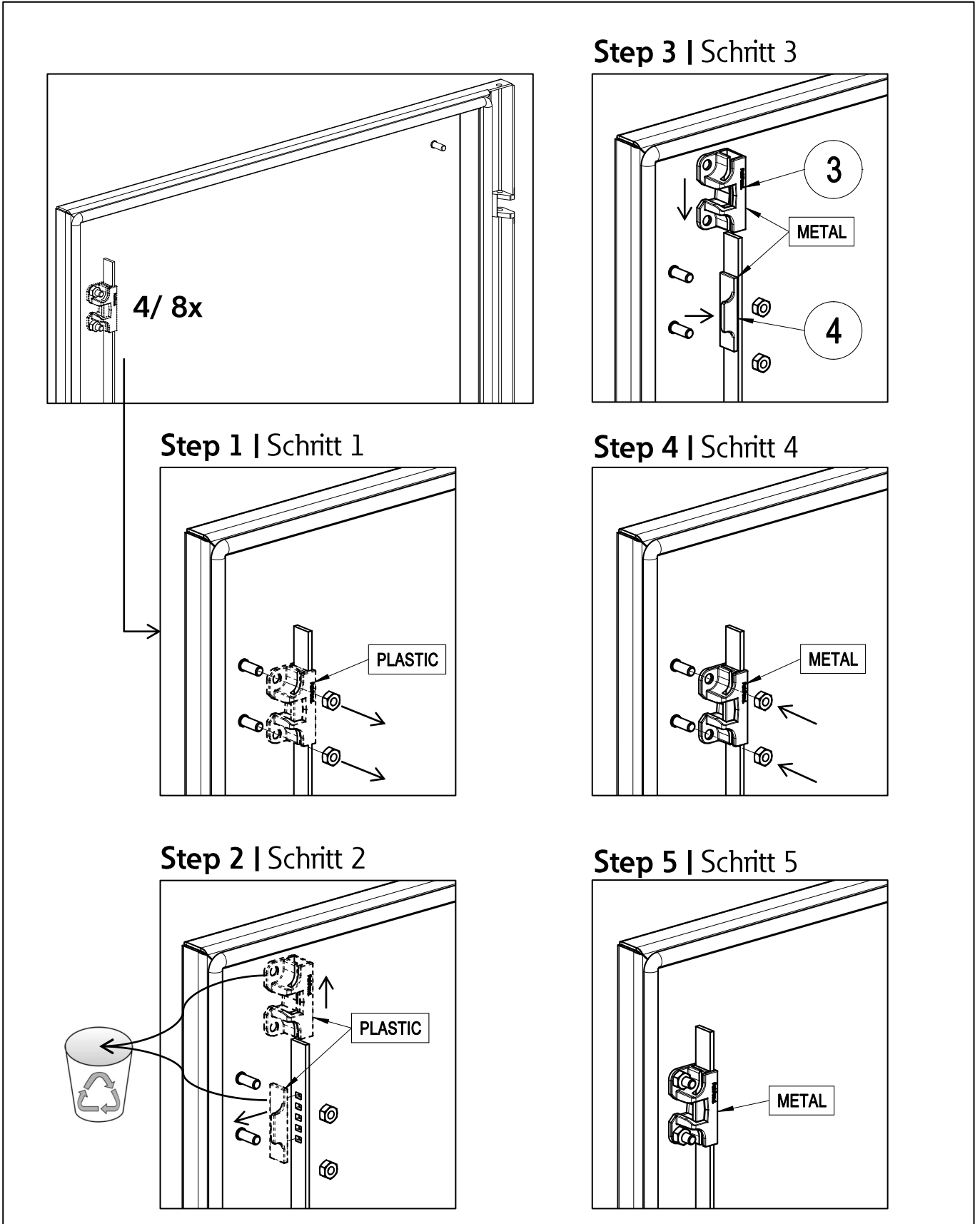


Step 2 | Schritt 2



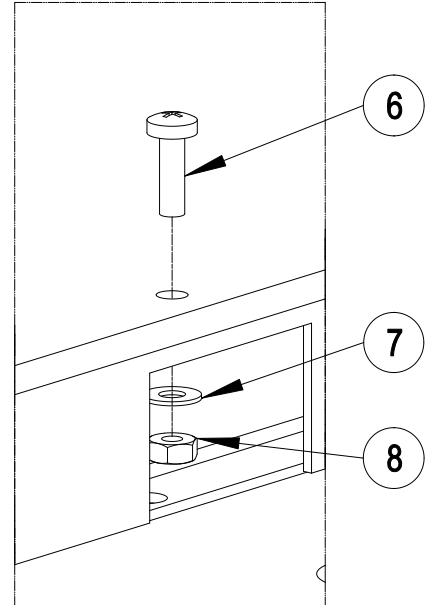
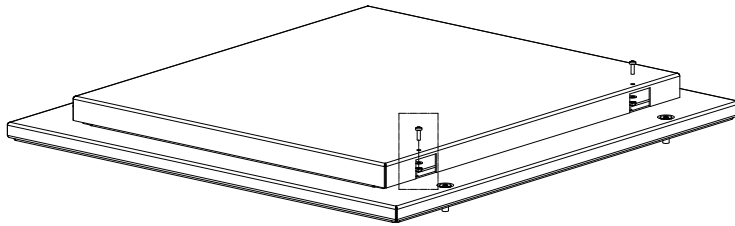
XSPTA

Door assembly | Türmontage



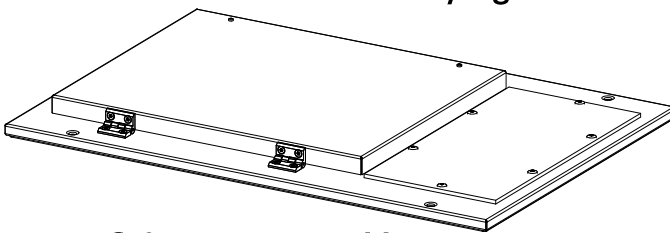
XSPTA

Safety screw assembly | Montage der Sicherungsschraube



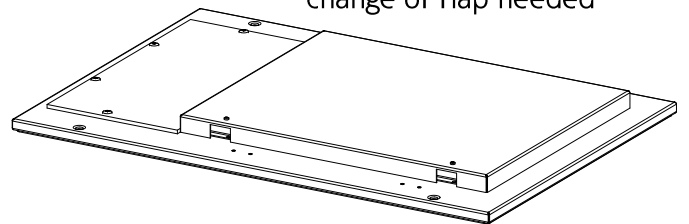
XSPTAxxxx-2

cable entry: right

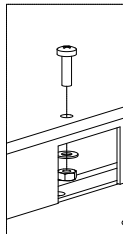


cable entry: left

change of flap needed

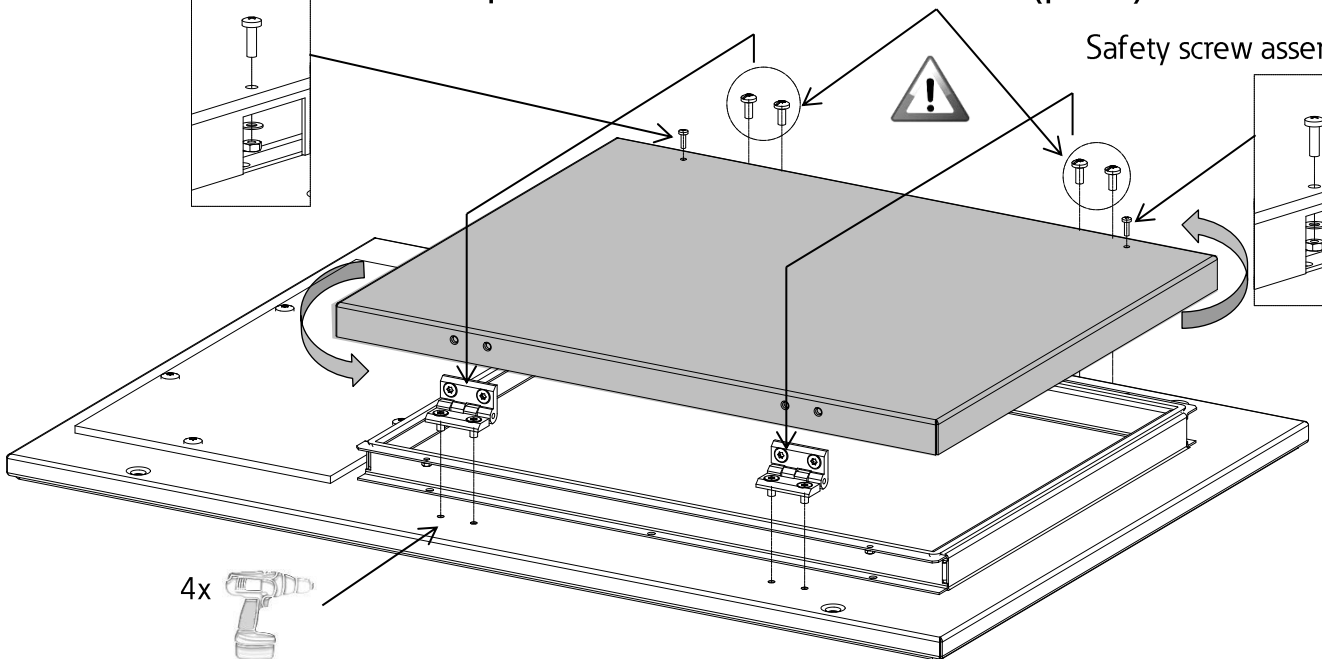
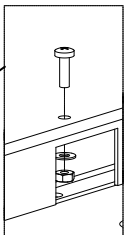


Safety screw assembly



Important: close with 4x PH Screw M5x12 (plastic) to conform IP55

Safety screw assembly



XSPTA

Flap/Klappen Detail

Hinges at the front of the case
Scharniere an der Schrankvorderseite

For the correct function it is necessary to use a back plate –XSWC (side walls –XAW) and doors – XSDMC without ventilation.
It is important that there is enough space above the arc protection plate. So the flap can open, see flap-detail.

Für die richtige Funktion ist es notwendig Rückwand – XSWC (Seitenwände- XAW) und Türen – XSDMC ohne Lüftung (blind) zu verwenden.
Weiters muss sichergestellt sein, dass oberhalb der Störlichtbogenklappe ausreichend Platz vorhanden ist, damit die Klappe öffnen kann, siehe Klappen-Detail

Mount the plinth 200mm height (XAP02xxxx) on the top of the panel
Sockelmontage 200mm Höhe (XAP02xxxx) an der Oberseite notwendig