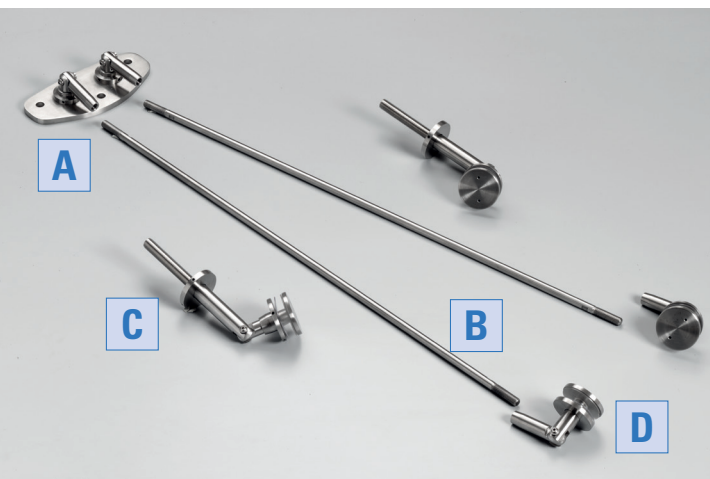
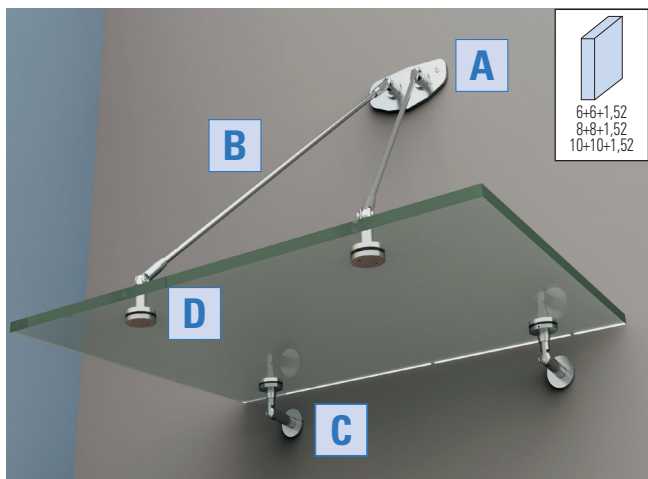
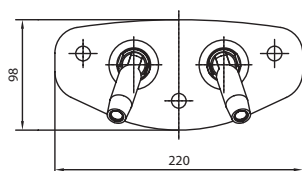


PROJECT FIVE



IX - Inox AISI 316

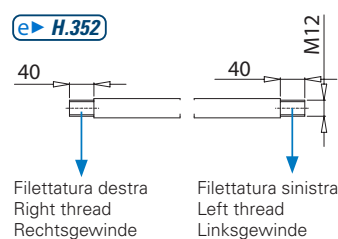
e► H.361



S-BAR-830 (830 mm)
S-BAR-1050 (1050 mm)
S-BAR-1500 (1500 mm)
S-BAR-1625 (1625 mm)
S-BAR-2110 (2110 mm)

IX - Inox AISI 316

e► H.352



Filettatura destra
Right thread
Rechtsgewinde

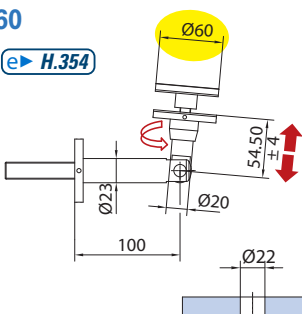
Filettatura sinistra
Left thread
Linksgewinde

- PUNTI DI FISSAGGIO Ø 60
- FASTENING POINTS Ø 60
- PUNKTHALTERUNGEN Ø 60



IX - Inox AISI 316

e► H.354

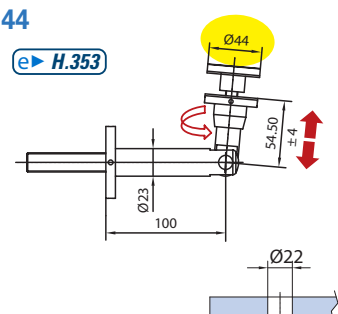


- PUNTI DI FISSAGGIO Ø 44
- FASTENING POINTS Ø 44
- PUNKTHALTERUNGEN Ø 44



IX - Inox AISI 316

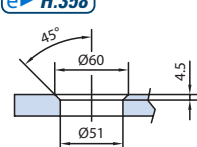
e► H.353



S-FIX-INF-60 SV



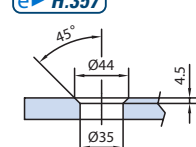
e► H.358



S-FIX-INF-44 SV

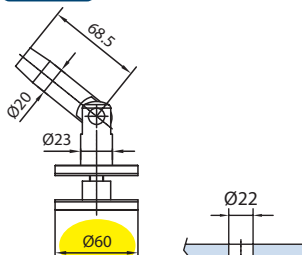


e► H.357



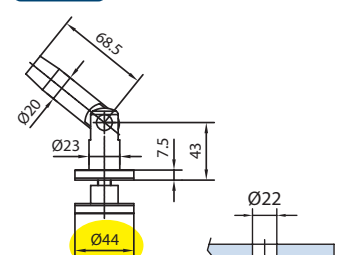
IX - Inox AISI 316

e► H.356



IX - Inox AISI 316

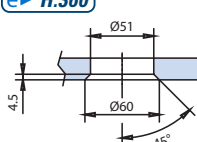
e► H.355



S-FIX-VETRO-60 SV



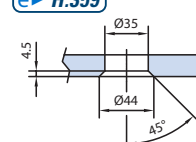
e► H.360



S-FIX-VETRO-44 SV



e► H.359



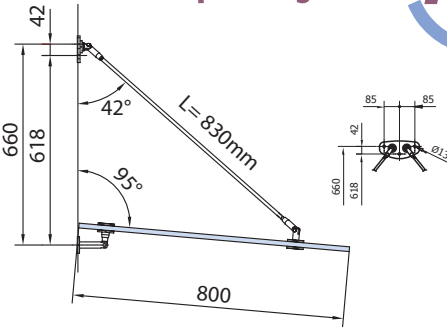
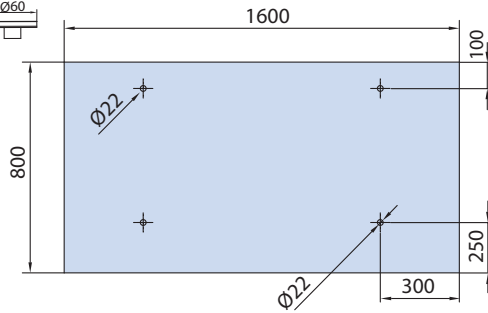
project five

PJ5-44-DOP-SET 6



e► H.346

PJ5-60-DOP-SET 6

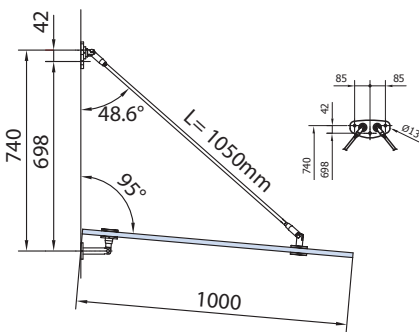
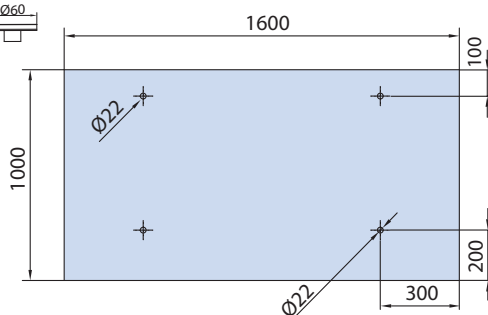


PJ5-44-DOP-SET 7



e► H.347

PJ5-60-DOP-SET 7

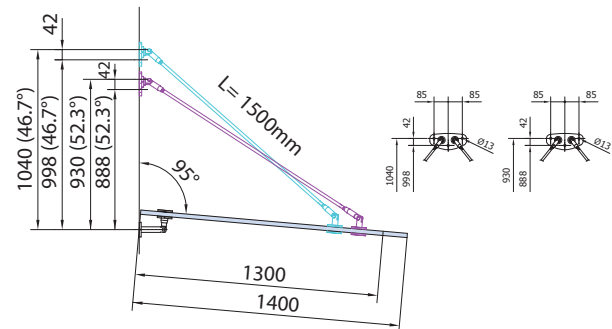
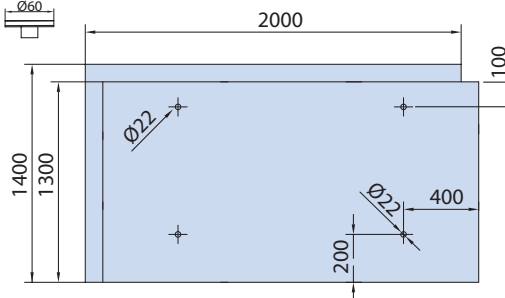


PJ5-44-DOP-SET 8



e► H.348

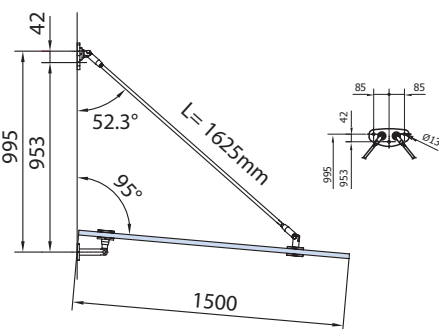
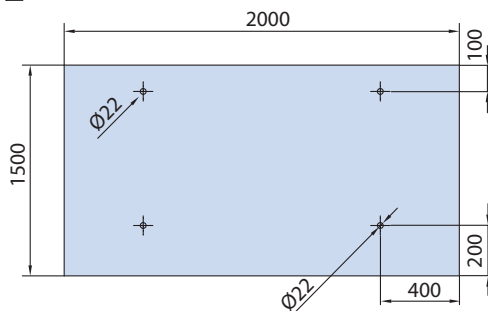
PJ5-60-DOP-SET 8



PJ5-60-DOP-SET 9



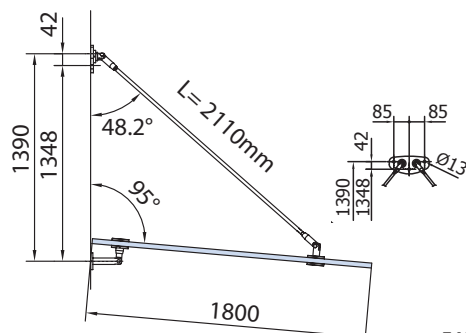
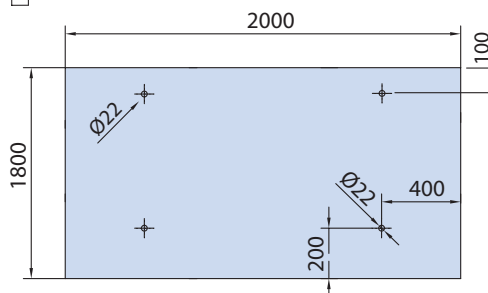
e► H.349



PJ5-60-DOP-SET 10

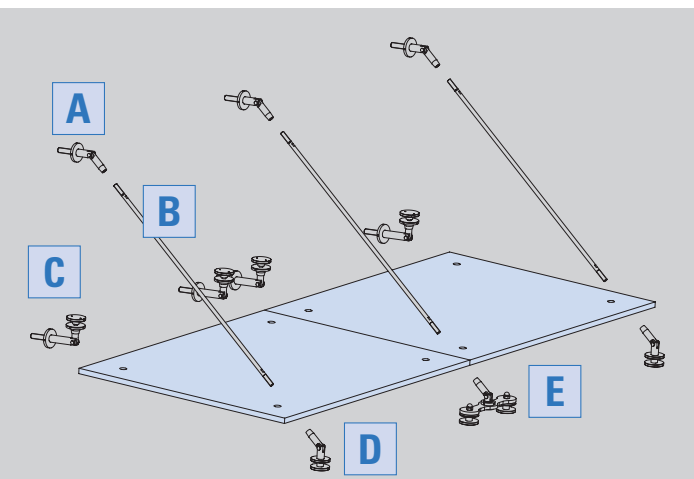
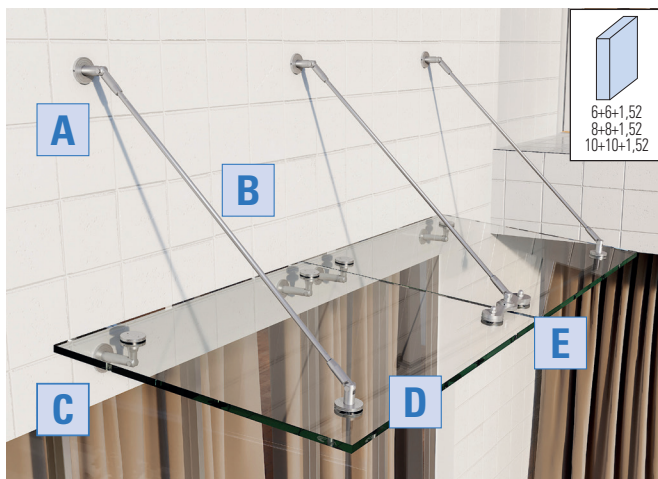


e► H.350

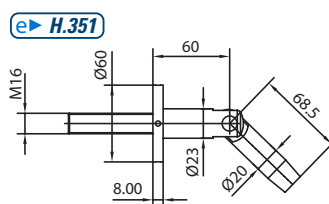


xme548i / xme548l

PROJECT FIVE

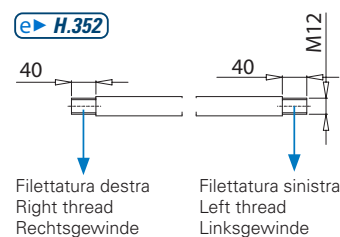


IX - Inox AISI 316



S-BAR-830 (830 mm)
S-BAR-1050 (1050 mm)
S-BAR-1500 (1500 mm)
S-BAR-1625 (1625 mm)
S-BAR-2110 (2110 mm)

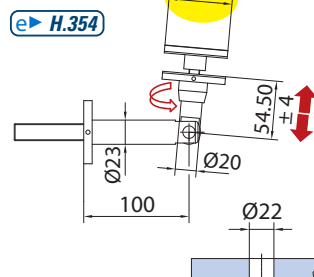
IX - Inox AISI 316



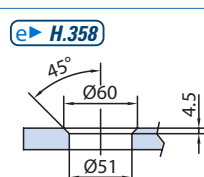
- PUNTI DI FISSAGGIO Ø 60
- FASTENING POINTS Ø 60
- PUNKTHALTERUNGEN Ø 60



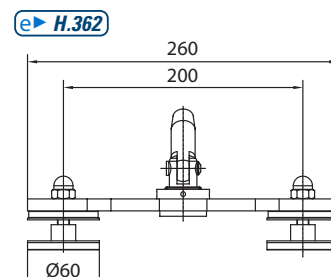
IX - Inox AISI 316



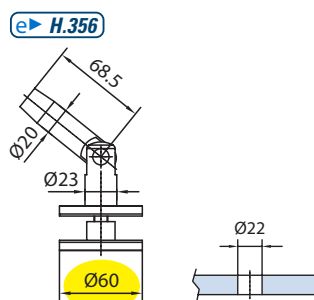
S-FIX-INF-60 SV



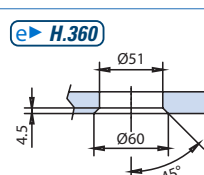
IX - Inox AISI 316



IX - Inox AISI 316

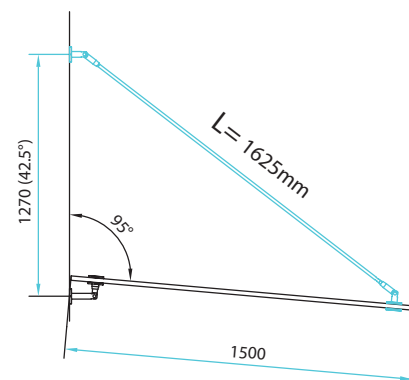
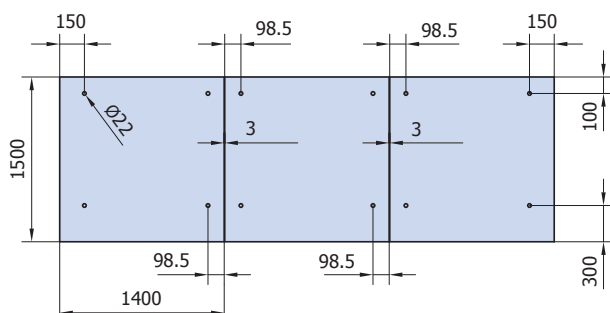
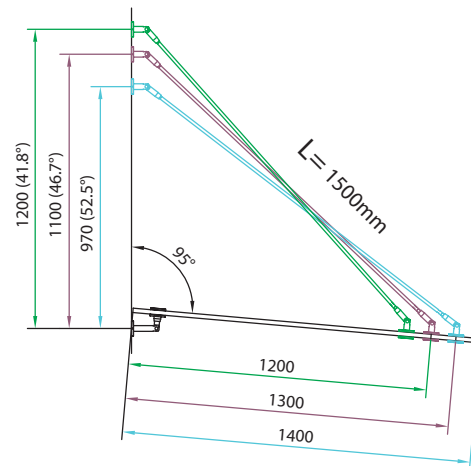
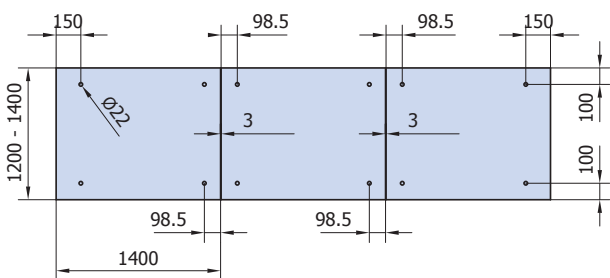
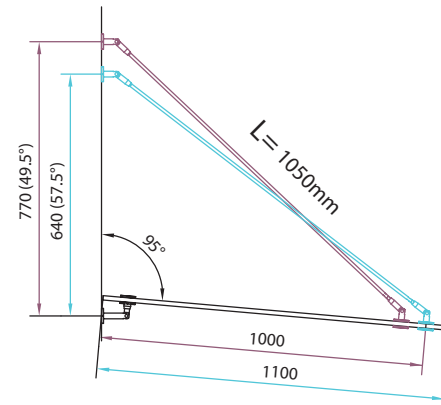
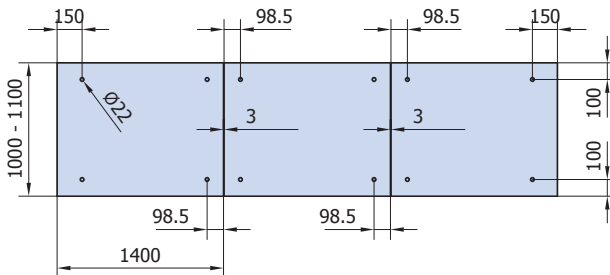
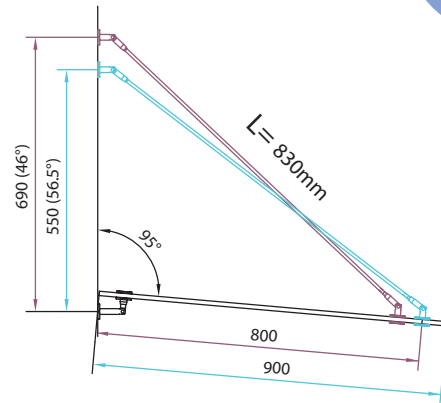
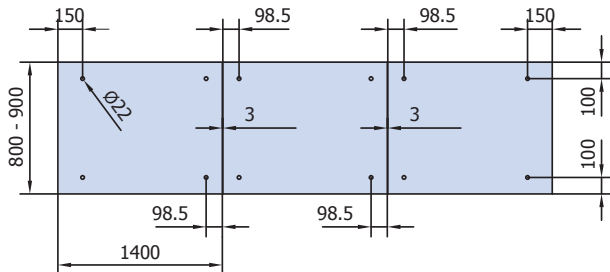


S-FIX-VETRO-60 SV



- Alcune tipologie di applicazione
- Some application typologies
- Einige Kompositionsmöglichkeiten des Systems

project five



xme548a / xme548c / xme548b

PROJECT FIVE

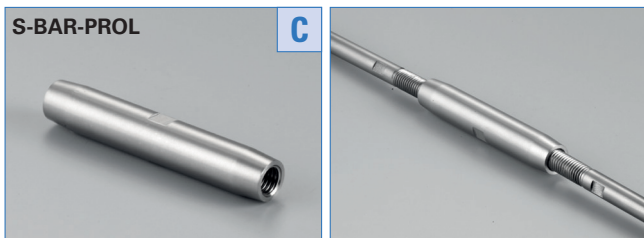
COMPONENTI / COMPONENTS / EINZELTEILE

- CONNETTORE PER UNIONE TRA TIRANTI
- CONNECTOR FOR TENSION RODS
- VERBINDER FÜR ZUGSTANGEN

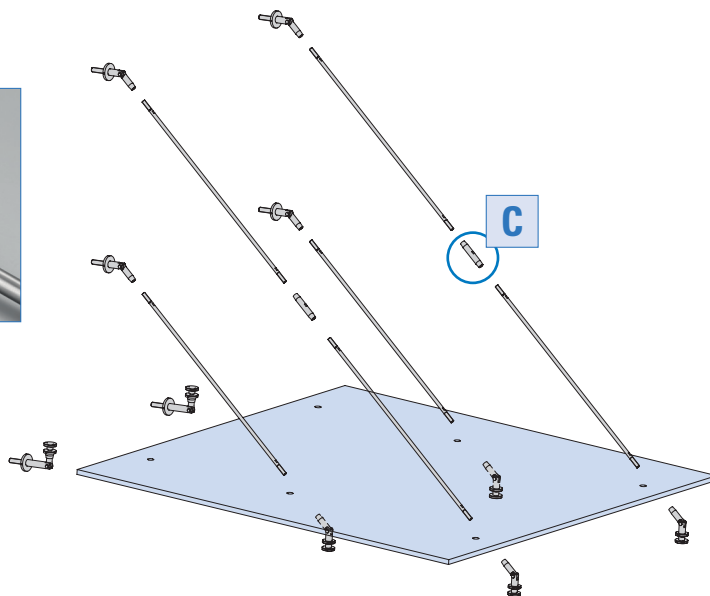
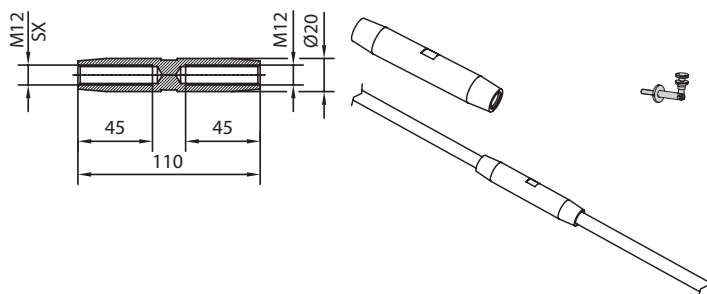
e▶ H.365

S-BAR-PROL

C



IX - Inox AISI 316



xme548n / 31023-TC-9

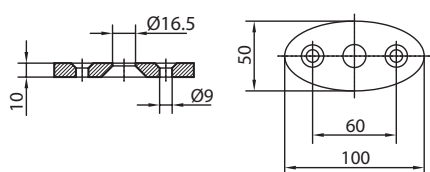
project five

- PIASTRA PER FISSAGGIO ATTACCHI PENSILINA SU STRUTTURE IN FERRO O LEGNO
- PLATE FOR FIXING CANOPY POINT HOLDERS ON WOODEN OR IRON STRUCTURES
- BEFESTIGUNGSPLETTEN FÜR DIE BEFESTIGUNG VON PUNKTHALTER BEI HOLZ BZW. STAHL STRUKTUREN

S-FIX-ROS

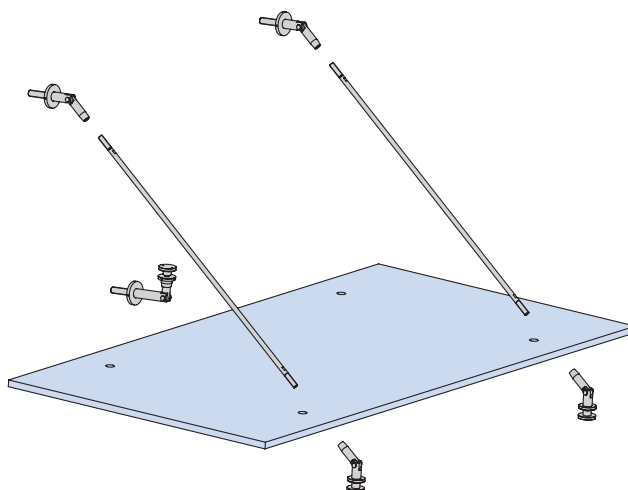
B

e▶ H.364

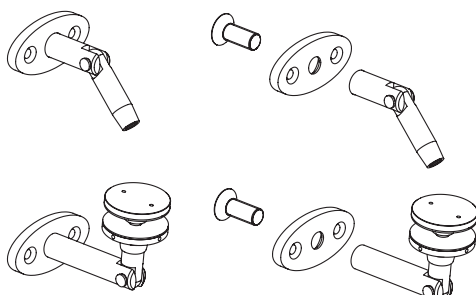


B

B



IX - Inox AISI 316

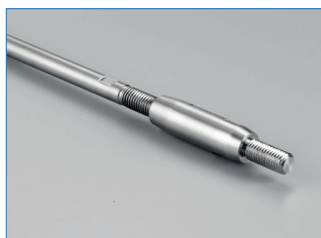


- ADATTATORE CON FILETTO SINISTRO PER PUNTO DI FISSAGGIO E FILETTO DESTRO PER BARRA TIRANTE
- ADAPTER WITH LEFT THREAD FOR POINT HOLDER AND RIGHT THREAD FOR TENSION ROD
- VERBINDER MIT LINKSGEWINDE FÜR PUNKTHALTER UND RECHTSGEWINDE FÜR ZUGSTANGE

e▶ H.366

S-BAR-ADAT

D



IX - Inox AISI 316

