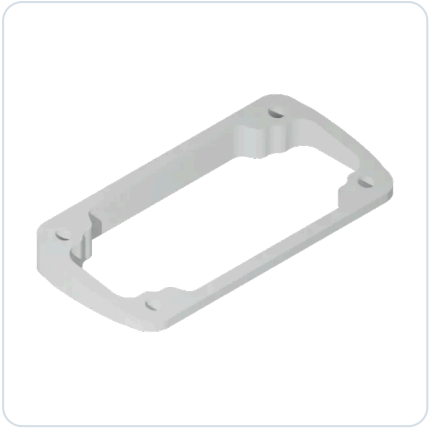
Local catalogue draft · Preview only. Product data and documents are not released. Open catalogue review

Draft with publication block

This view is not engineering approval. Open and withheld information remains unresolved.

▶ 9 open or withheld review cases



Product view 1 / 1

PANEL COUPLING

10° Angle Piece

Article number
X-M-WA01

REQUEST A QUOTE

The fixed angle adapter provides a connection with a 10° inclination for the operator enclosure in the X-M support-arm system. The angle is defined by the design and is not adjusted through a joint. Positioned between the coupling and enclosure, the adapter sets the inclination of the operating unit. It is used where a fixed enclosure orientation is required, with additional movement provided by other system joints.

Weight
190 g

Material
Aluminum

Colour
RAL 7035

Package Dimensions
170 × 35 × 80 mm

HS Code
7606.99.90.19

Warranty
5 years

Technical data

Specifications for planning, selection and use at a glance.

Material & finish

Material Composition	Aluminum
Colour	RAL 7035
RAL colours	RAL 7035

Application & function

Operating Weight	190 g
Primary Use Case	Machine Building / Automation / HMI operator stations
Operating Temperature	–40°C to +70°C
Protection Rating	–IP65 (DIN EN 60529)
Rated Voltage	Mechanical (not subject to electrical certification)
Movement	Fixed

Safety & compliance

Earthing	Yes, integrated solution
RoHS Compliance	RoHS EU Directive 2011/65/EU
REACH Compliance	REACH Regulation 1907/2006/EC
Certification	IEC 60529; (EG) No. 765/2008; (EU) 2023/956

Further information

Movement type	fest
Angle	10°

Ordering & delivery information

Package dimensions

170 × 35 × 80 mm

Pack quantity

1

HS Code

7606.99.90.19

Warranty

5 years

Version & enquiry

Use the item number and version to prepare your enquiry.

SKU ↑	WEIGHT (G) ↑↓	Choose a version
SKU: X-M-WA01	190	Select

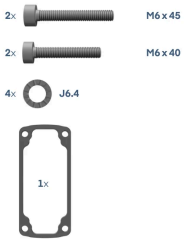
Assembly instructions

▶ About these instructions

Assembly sequence prepared from the exact XINDUX article data sheet. Tightening torques not specified in the source document are deliberately not added.

▼ Preparation & tools

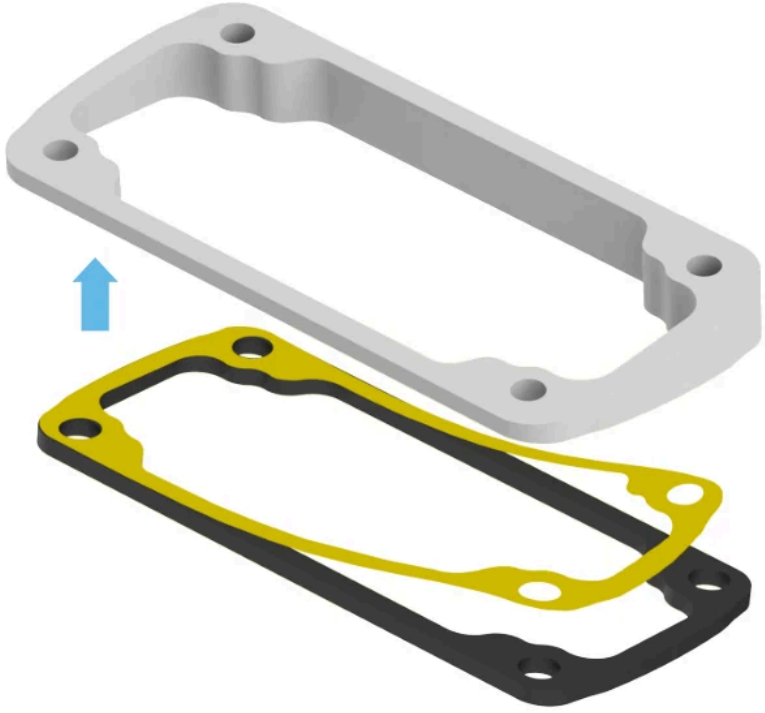
Supplied and installation parts



Required tools

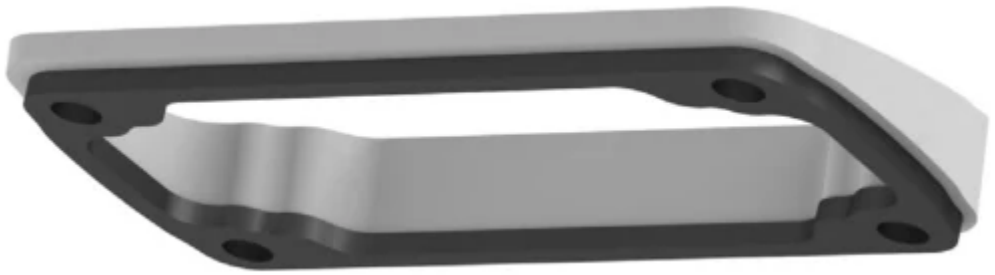
Allen key suitable for the fasteners

Torque wrench for the final engineering check



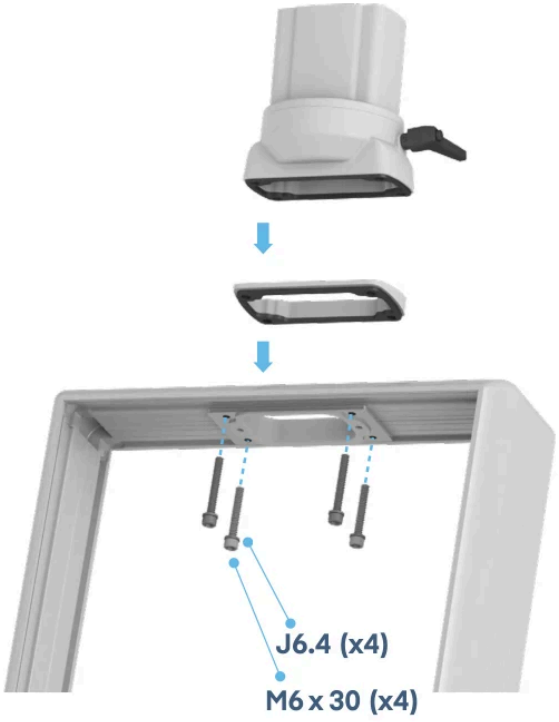
1. Insert the gasket

Remove the yellow tape. Insert the gasket so that the adhesive surface faces inward.



2. Insert the gasket

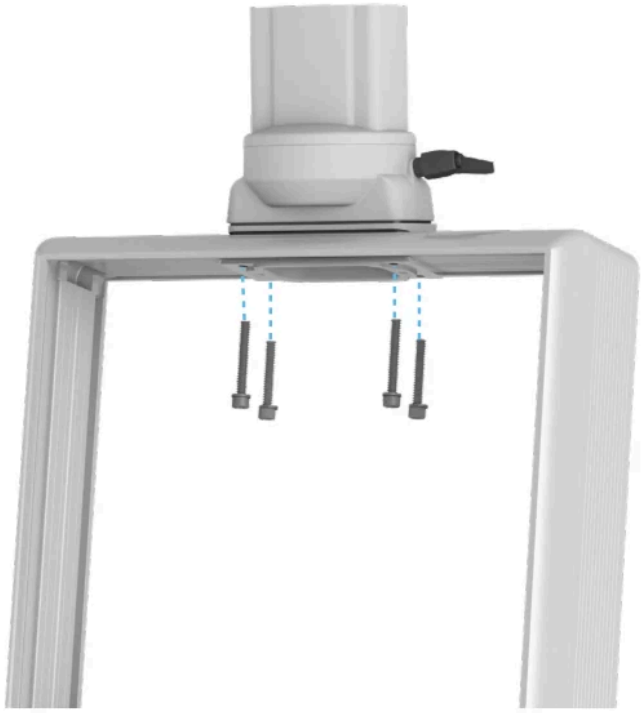
Check whether the seal is seated well.



3. Prepare the components

Combine the modules step by step as shown in the figure.

- M6 × 30
- J6.4



4. Fasten the module to the panel

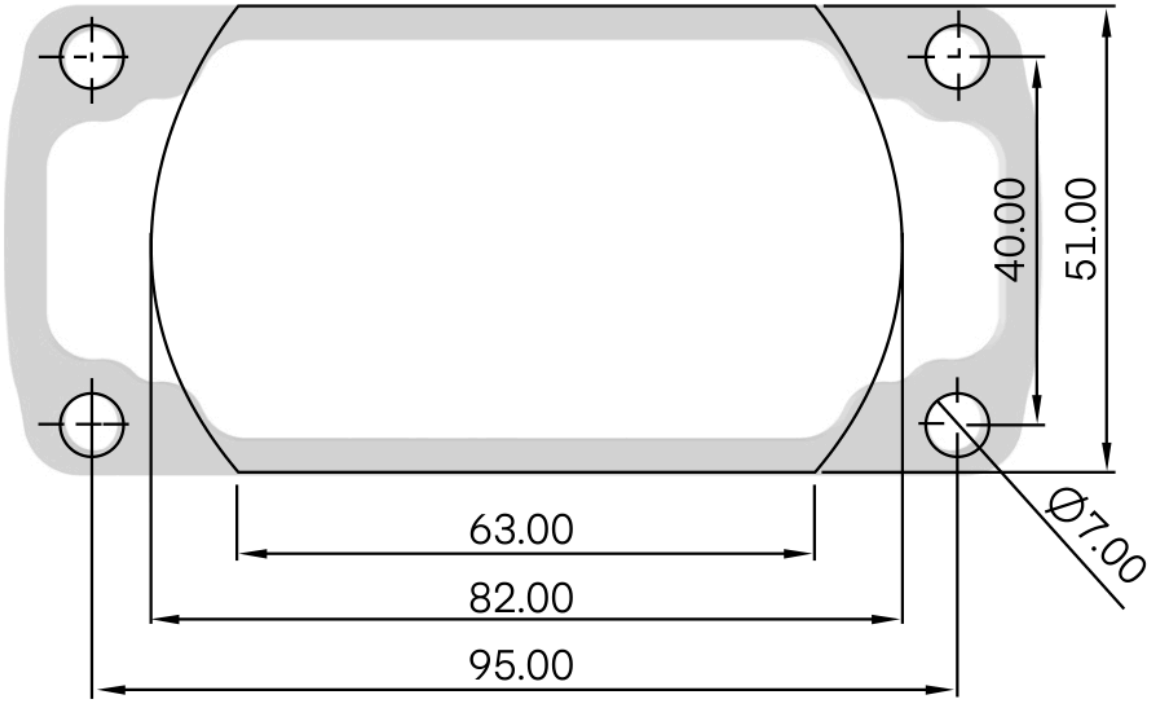
> **Bolts and washers are not included.**

Place the module on the panel. Bolts and washers are not included.



5. Fasten the connection

Tighten the profile bolts.



6. Prepare the mounting holes

If required, prepare the mounting holes according to the dimensioned drawing. All dimensions are given in millimetres.