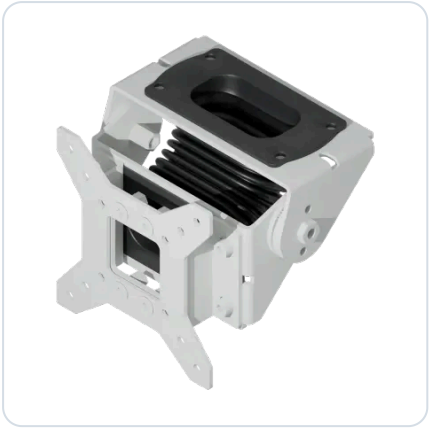
Local catalogue draft · Preview only. Product data and documents are not released. Open catalogue review

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

Vesa Panel Tilting Adaptor Moving

Article number
X-M-VKA01

REQUEST A QUOTE

The tilting VESA adapter with bellows connects an operating device to the X-M support-arm system. Its tilt function allows the orientation of the operating face to be adjusted at the workstation. The bellows enclose the moving connection area. The device is attached using the VESA hole pattern, whose specific configuration must match the connected device. The adapter adds a tilt movement directly at the operating device.

Weight
1,200 g

Material
Sheet Steel

Colour
RAL 7035 (Bellow RAL 7016)

Package Dimensions
180 × 110 × 150 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	Sheet Steel
Colour	RAL 7035 (Bellow RAL 7016)
RAL colours	RAL 7035 / RAL 7016

Application & function

Operating Weight	1,200 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	+30° / - 40°

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	neigbar
Positive tilt angle	30°
Negative tilt angle	-40°

Ordering & delivery information

Package dimensions

180 × 110 × 150 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-VKA01	1200	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

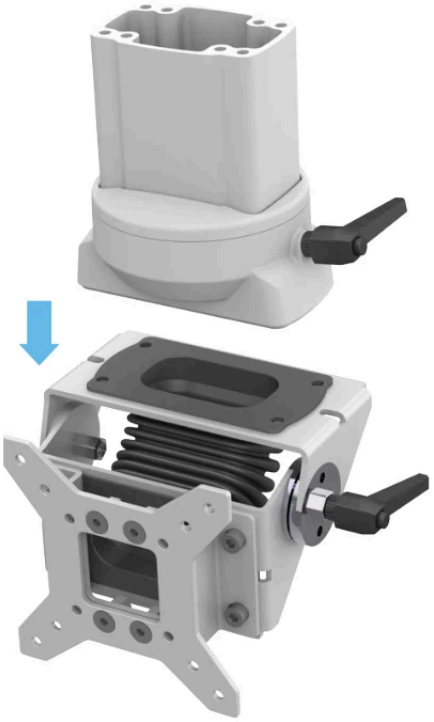




Required tools

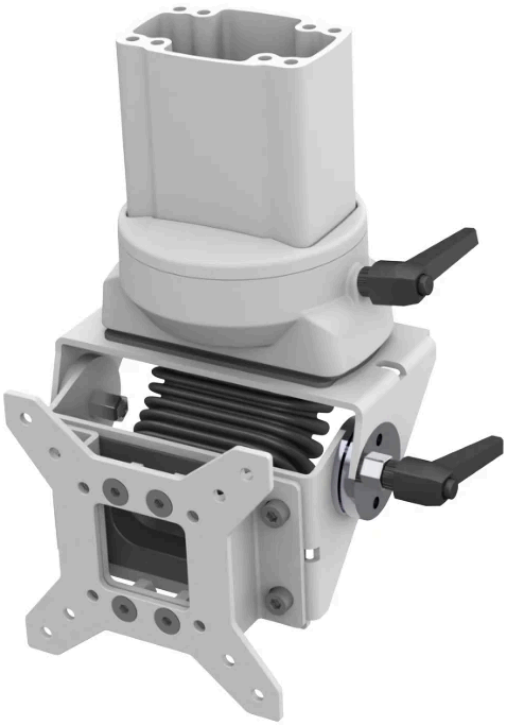
Allen key suitable for the fasteners

Torque wrench for the final engineering check



1. Prepare the components

Insert the adapter into the coupling as shown in the illustration on the left.



2. Prepare the components

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



3. Fasten the connection

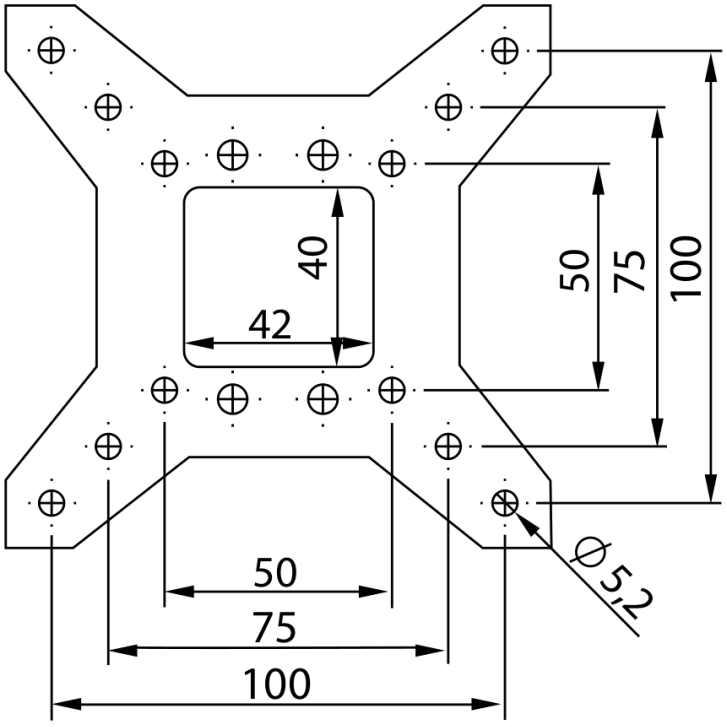
Tighten the connecting bolts.

- M6 × 20
- J6.4
- M6



4. Fasten the module to the panel

Check the module and panel connections for proper installation.



5. Prepare the mounting holes

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