

# CONTA-CABLE/ KDS-FP Flange Plates

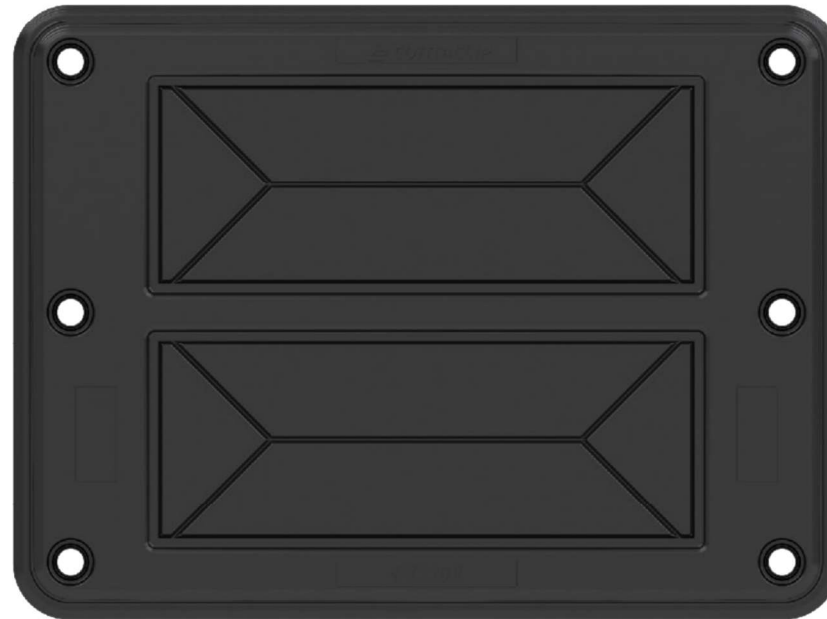


EN DE



KDS-FP 2 x 10/24

KDS-FP 3 x 10/24



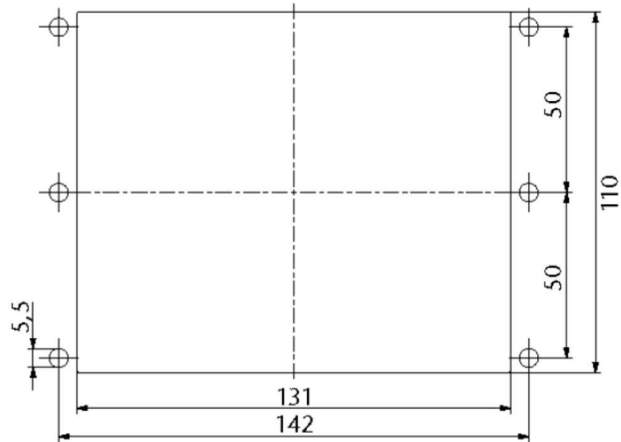
# CONTA-CABLE/ KDS-FP Flange Plates



KDS-FP 2 x 10/24

KDS-FP 3 x 10/24

## PRODUCT DATA



UL INNER COVER FOR FLANGE PLATES



According to UL Standard 508A (File E489821), the following Conditions of Acceptability apply:

- When there is a position in the inlay that is only covered by a dummy sealing element, it must be additionally secured using 2 KDS-FP-IVR locking elements.
- A non-broken section of the flange plate must be covered with a KDS-FP-AD/UL cover. This cover must then be secured using 2 KDS-FP-IVR locking elements.

## COMBINATION OPTIONS

Inlay			
1 28516.4	2 28517.4	4 28518.4	6 28519.4
x	x	x	x

## INSTALLATION

- Insert the M5 screws (ISO 4762).
- Use tightening torque of 3 Nm.
- Break out the flange plate section at the pre-determined breaking points.
- 
- Click the inlay into position.
- Push seal all the way in.
- 

## INNER LOCKS

- Optional inner lock elements
-

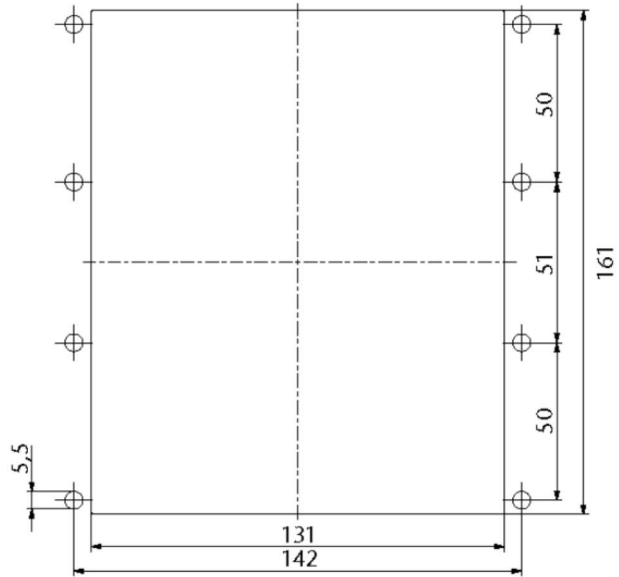
# CONTA-CABLE/ KDS-FP Flange Plates



KDS-FP 2 x 10/24

KDS-FP 3 x 10/24

## PRODUCT DATA



UL INNER COVER FOR FLANGE PLATES



According to UL Standard 508A (File E489821), the following Conditions of Acceptability apply:

- When there is a position in the inlay that is only covered by a dummy sealing element, it must be additionally secured using 2 KDS-FP-IVR locking elements.
- A non-broken section of the flange plate must be covered with a KDS-FP-AD/UL cover. This cover must then be secured using 2 KDS-FP-IVR locking elements.

## COMBINATION OPTIONS

Inlay			
1	2	4	6
28516.4	28517.4	28518.4	28519.4
x	x	x	x

## INSTALLATION

- Insert the M5 screws (ISO 4762).
- Use tightening torque of 3 Nm.
- Break out the flange plate section at the pre-determined breaking points.
- 
- Click the inlay into position.
- Push seal all the way in.
- 

## INNER LOCKS

- Optional inner locking elements
-