

## CABLE FLASHING Ø90 WITH DETACHABLE TOP



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### PRODUCT DESCRIPTION

#### *DEKS Commercial Cable flashing Ø90 with detachable top*

##### **APPLICATION:**

For leading cables etc. through flat roofs with bitumen or foil membranes.

The cable flashing has a detachable top, which makes it possible to finish the process of installing and adjusting cables etc., and then mount the top on the pipe afterwards.

Can be delivered with a pipe below the flange e.g., for lead through in the roof's insulation layer.

The cable flashing is also available in a polished version, where the pipe above the flange and the top are polished.

##### **MATERIALS:**

Pipe: Stainless steel EN 1.4401 (AISI 316).

Flange: Stainless steel EN 1.4301 (AISI 304) for bitumen membranes or foil coated steel for foil membranes.

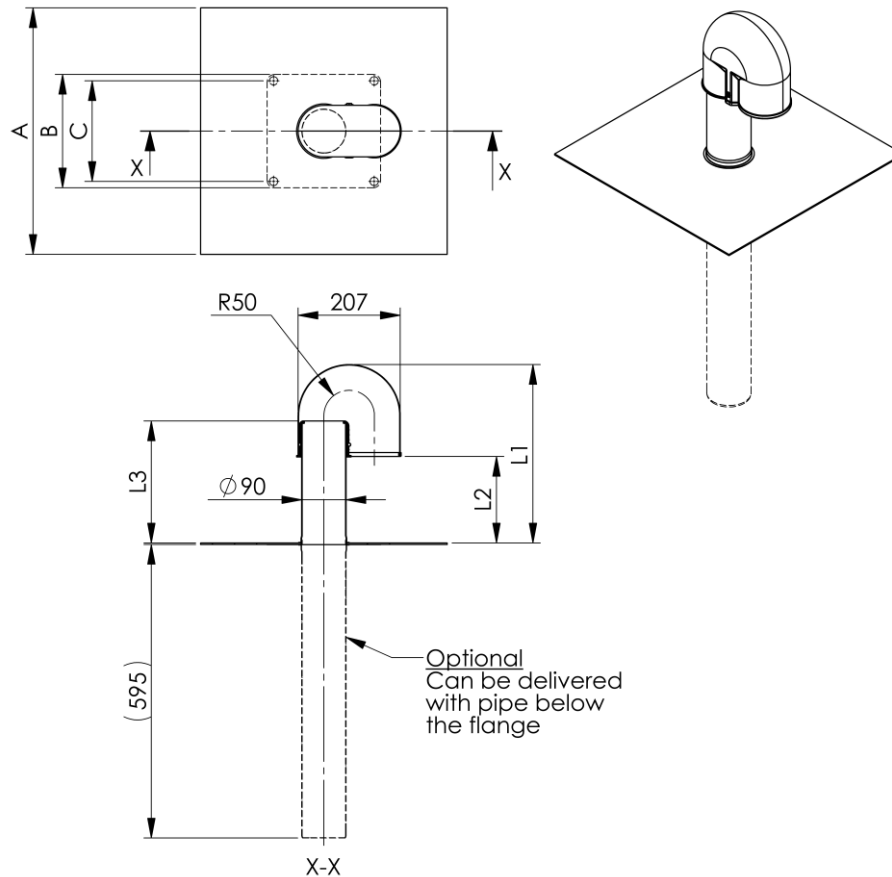
Top: Stainless steel EN 1.4401 (AISI 316) with EPDM rubber gasket.

Membrane: Integrated bitumen or foil membrane according to order.

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Installation and application must be conducted in accordance with current industry standards and compatibility with the roof's membrane must be ensured.

## TECHNICAL INFORMATION



| TYPE (SURFACE): | MEMBRANE: | A:         | B:        | C:        | L1: | L2: | L3: |
|-----------------|-----------|------------|-----------|-----------|-----|-----|-----|
| MATT            | Bitumen   | 500 x 500  | 230 x 230 | 204 x 204 | 362 | 175 | 245 |
|                 | Foil      | 400 x 400* | 230 x 230 | 200 x 200 |     |     |     |
| POLISHED        | Bitumen   | 500 x 500  | 230 x 230 | 204 x 204 | 412 | 225 | 295 |
|                 | Foil      | 400 x 400* | 230 x 230 | 200 x 200 |     |     |     |

\*On models with foil membrane the membrane size A varies depending on the foil type. Foil membranes have rounded corners