

## Cam lock HD

Hygienic Design variant for easy, safe cleaning.

- Compact enclosures AE stainless steel (except AE 1017.XXX and AE 1019.XXX).
- May be integrated into customised applications, e.g. covers of machine panels.

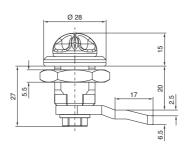
Stainless steel 1.4404 (AISI 316L)

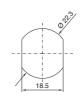
Packs of	Model No. HD
1	2304.010

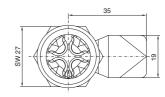


Accessories:

Enclosure key HD, see Cat. 32, page 301.









## Lock insert HD

### Version F

Hygienic Design version.

#### Applications:

- Baying system TS 8
- PC enclosure systems, based on TS 8
- Industrial Workstations, based on TS 8
- Comfort handles for lock inserts

### Material:

Stainless steel 1.4404 (AISI 316L)

Packs of	Model No. HD
1	8611.400

### Available from October 2008.



Accessories:

Enclosure key HD, see Cat. 32, page 301.



# Sloped attachment HD

For retro-fitting individual or bayed TS 8 enclosures of sheet steel, spray-finished, or stainless

## **Properties:**

- Height, front: 35 mm.Roof projection, front: 8 mm.
- Maximum possible opening at the baying point to the neighbouring roof.

## Protection category:

IP 55 to EN 60 529. complies with NEMA 12.

## Supply includes:

Assembly parts and all required seals.

Version	Packs of	Model No. HD
Stainless steel 1.4301 (AISI 304), brushed, grain size 400	1	4000.039
Stainless steel 1.4404 (AISI 316L), brushed, grain size 400	1	4000.049
Sheet steel, spray-finished, RAL 7035	1	4000.059

Delivery times available on request.

Design	code	numbe

Roof tilt

30° (EHEDG standard)

**Enclosure width** 

**Enclosure depth** 

Assembly (viewed from the front)

- 1 for free-standing enlosure 2 for bayed end enclosure, left<sup>2)</sup>
- 3 for bayed end enclosure, right<sup>2)</sup>
- 4 for bayed enclosure, centre2

# 1) Max. 1200 mm

2) Each with a T-section seal and connection accessories.

# Example:

Sloped attachment HD, 30° roof tilt, for TS 8 free-standing enclosure with width x depth 800 x 600 mm. 600

800

System accessories