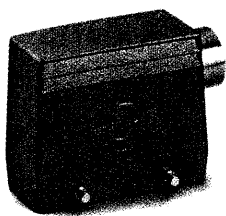
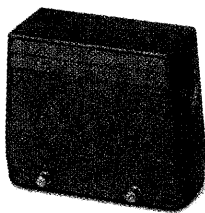


# 3.2 EPIC® D A - V I N C I H - B

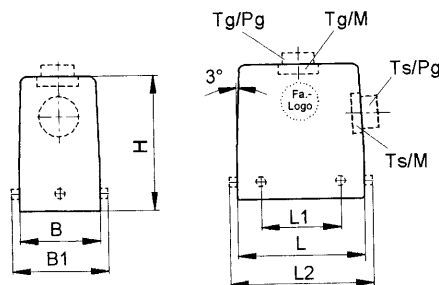
Tüllengehäuse / Hood / Capot



PG



M



**EPIC® H-B Gehäuse: Tüllengehäuse (Kabeleingang seitlich, Bolzen für Querbügel, hohe Bauform)**  
**EPIC® H-B housings: hood (side entry, bolts for double locking lever, high version)**  
**Boîtiers EPIC® H-B: capot (sortie latérale, ergots pour double levier, version haute)**

## H-B 10

Artikel part article	Art.Nr. part No. N° art.	Art.Nr.: EP part No.: EP N° art.: EP	PG	M	ZW	L	L1	L2	L3	L4	B	B1	B2	B3	B4	B5	H	H1	H2	S	d
H-B 10 TSH 21	70052400	70053400	21		●	73	27				43	57,8					72				
H-B 10 TSH 29	70052600	70053600	29		●																
H-B 10 TSH M25	79052400	79053400		25		73	27				43	57,8					72				
H-B 10 TSH M32	79052600	79053600		32																	

Einsätze / Inserts / Inserts: 1.3: H-BE 10 / 1.5: H-BVE 3 / 1.7: H-DD 42 / 1.8: MC 10  
 Deckel / Cover / Couvercle: 5.1: H-B 10  
 Kabelverschraubung / Cable gland / Presse-étoupe: 4.1 PG / 4.2 Metr.

## H-B 16

Artikel part article	Art.Nr. part No. N° art.	Art.Nr.: EP part No.: EP N° art.: EP	PG	M	ZW	L	L1	L2	L3	L4	B	B1	B2	B3	B4	B5	H	H1	H2	S	d
H-B 16 TSH 21	70102200	70103200	21		●	93,3	47,5				43	57,8					76				
H-B 16 TSH 29	70102400*	70103400	29		●																
H-B 16 TSH M25	79102200	79103200		25		93,3	47,5				43	57,8					76				
H-B 16 TSH M32	79102400	79103400		32																	

Einsätze / Inserts / Inserts: 1.3: H-BE 16 / 1.4: H-BS 6 / 1.5: H-BVE 6 / 1.6: H-D 40 / 1.7: H-DD 72 / 1.8: MC 16  
 Deckel / Cover / Couvercle: 5.1: H-B 16  
 Kabelverschraubung / Cable gland / Presse-étoupe: 4.1 PG / 4.2 Metr.

## H-B 24

Artikel part article	Art.Nr. part No. N° art.	Art.Nr.: EP part No.: EP N° art.: EP	PG	M	ZW	L	L1	L2	L3	L4	B	B1	B2	B3	B4	B5	H	H1	H2	S	d
H-B 24 TSH 21	70152400	70153400	21		●	120	74				43	57,8					76				
H-B 24 TSH 29	70152600*	70153600	29		●																
H-B 24 TSH M25	79152400	79153400		25		120	74				43	57,8					76				
H-B 24 TSH M32	79152600	79153600		32																	

Einsätze / Inserts / Inserts: 1.3: H-BE 24 / 1.5: H-BVE 10 / 1.6: H-D 64 / 1.7: H-DD 108 / 1.8: MC 24  
 Deckel / Cover / Couvercle: 5.1: H-B 24  
 Kabelverschraubung / Cable gland / Presse-étoupe: 4.1 PG / 4.2 Metr.

## H-B 32

Artikel part article	Art.Nr. part No. N° art.	Art.Nr.: EP part No.: EP N° art.: EP	PG	M	ZW	L	L1	L2	L3	L4	B	B1	B2	B3	B4	B5	H	H1	H2	S	d
H-B 32 TS 21	10135000*	-	21		●	93,5	64,5				79	89,5					95				
H-B 32 TS 29	10136000*	-	29		●																
H-B 32 TS M25	19135000	-		25		93,5	64,5				79	89,5					95				
H-B 32 TS M32	19136000	-		32																	

Einsätze / Inserts / Inserts: 1.3: H-BE 32 / 1.4: H-BS 12 / 1.6: H-D 80 / 1.7: H-DD 144 / 1.8: 2 x MC 16  
 Kabelverschraubung / Cable gland / Presse-étoupe: 4.1 PG / 4.2 Metr.

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## 3.2 EPIC® D A - V I N C I H - B

### Tüllengehäuse / Hood / Capot

**Technische Daten:**

Vorschriften: DIN 43652

Temperaturbereich: -40°C - +125°C

Schutzart: IP 65

Werkstoff: H-B 6 – 48: Aluminiumlegierung, pulverbeschichtet

**Technical Data**

Specifications: DIN 43652

Temperature range: : -40°C - +125°C

Protection class: IP 65

Material: H-B 6 – 48: aluminium alloy, powder coated

**Caractéristiques techniques**

Règlements: DIN 43652

Gamme de température: : -40°C - +125°C

Degré de protection: IP 65

Matière: H-B 6 – 48: Alliage aluminium, recouvert par pulvérisation

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