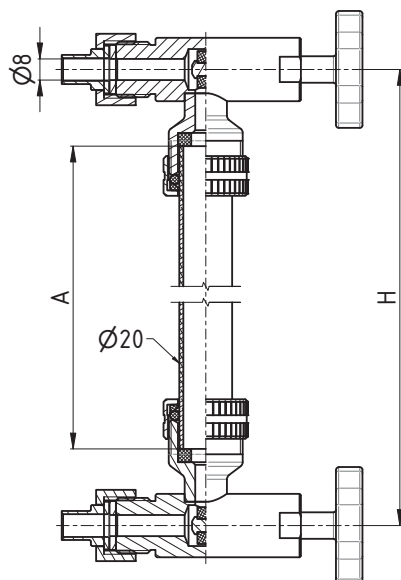


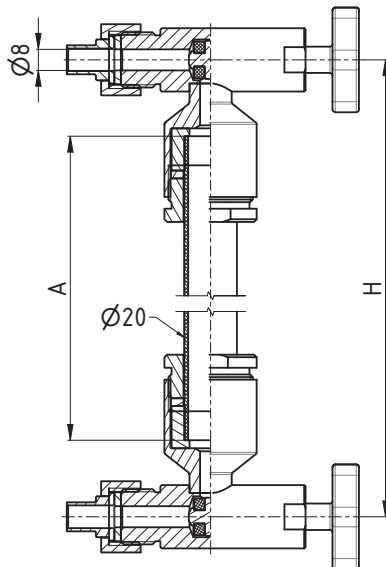
Complete level indicator K/M
Standanzeiger K/M

5311B

Dimensions • Abmessungen



5 bar



10 bar

H	A	5 bar	10 bar	Rd x s	kg
1000	944	938	918		
1500	1444	1438	1418		
2000	1944	1938	1918		
2500	2444	2438	2418		
3000	2944	2938	2918		

Level indicator / Standanzeiger 5 bar

Lenght of glass **A** = H - 56mm
Länge des Glases **A** = H - 56mm

Cover length **L** = H - 62mm
Länge der Abdeckung **L** = H - 62mm

Level indicator / Standanzeiger 10 bar

Lenght of glass **A** = H - 56mm
Länge des Glases **A** = H - 56mm

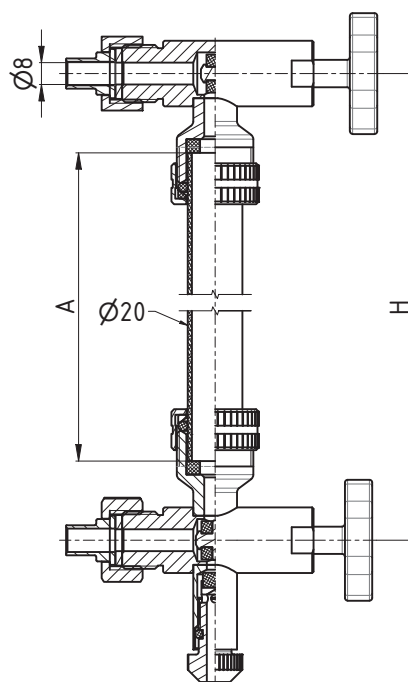
Cover length **L** = H - 82mm
Länge der Abdeckung **L** = H - 82mm

other lengths on request
andere längen auf nachfrage

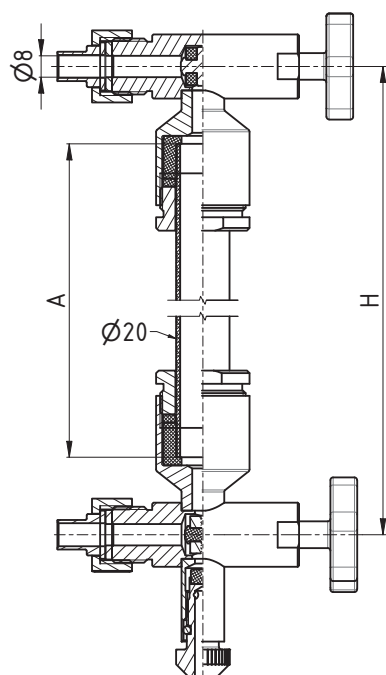
Complete level indicator cock K/M
Standanzeiger mit probierventil K/M

5312B

Dimensions • Abmessungen



5 bar



10 bar

H	A	5 bar	10 bar	Rd x s	kg
1000	944	938	918		
1500	1444	1438	1418		
2000	1944	1938	1918		
2500	2444	2438	2418		
3000	2944	2938	2918		

Level indicator / Standanzeiger 5 bar

Lenght of glass **A** = H - 56mm
Länge des Glases **A** = H - 56mm

Cover length **L** = H - 62mm
Länge der Abdeckung **L** = H - 62mm

Level indicator / Standanzeiger 10 bar

Lenght of glass **A** = H - 56mm
Länge des Glases **A** = H - 56mm

Cover length **L** = H - 82mm
Länge der Abdeckung **L** = H - 82mm

other lengths on request
andere längen auf nachfrage

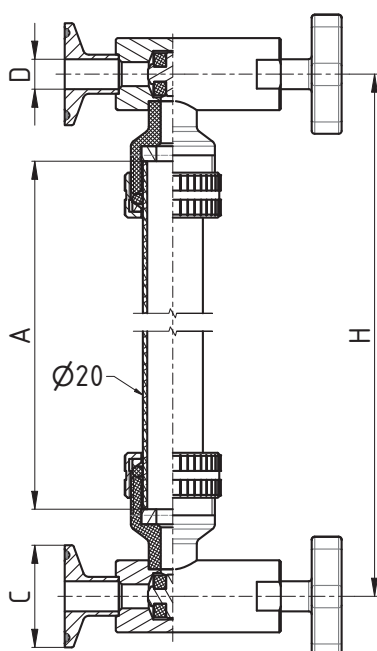
Complete level indicator C - C
Standanzeiger C - C

5311C

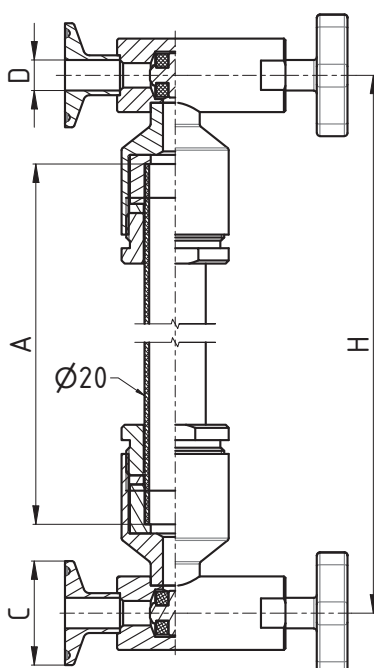
Dimensions • Abmessungen

DN	D	C			
10	10	34			
15	16	34			
20	20	34			
25	26	50,5			

H	A	5 bar	10 bar	Rd x s	kg
1000	944	938	918		
1500	1444	1438	1418		
2000	1944	1938	1918		
2500	2444	2438	2418		
3000	2944	2938	2918		



5 bar



10 bar

Level indicator / Standanzeiger 5 bar

Lenght of glass A = H - 56mm

Länge des Glases A = H - 56mm

Cover length L = H - 62mm

Länge der Abdeckung L = H - 62mm

Level indicator / Standanzeiger 10 bar

Lenght of glass A = H - 56mm

Länge des Glases A = H - 56mm

Cover length L = H - 82mm

Länge der Abdeckung L = H - 82mm

other lengths on request
andere längen auf nachfrage

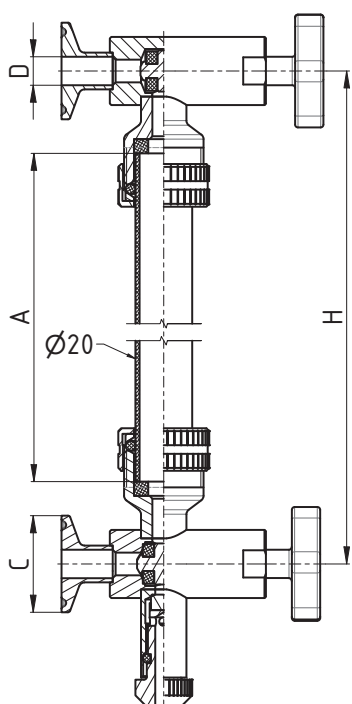
Complete level indicator cock C - C
Standanzeiger mit probierventil C - C

5312C

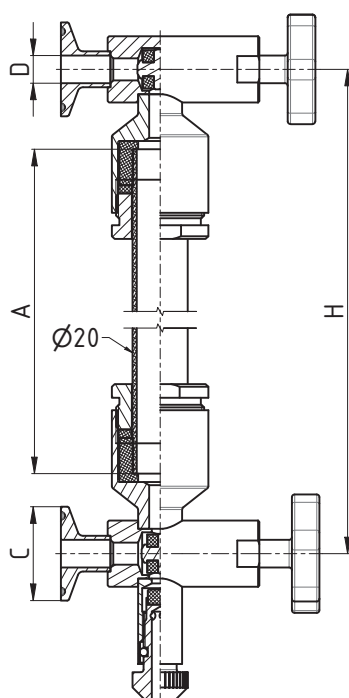
Dimensions • Abmessungen

DN	D	C			
10	10	34			
15	16	34			
20	20	34			
25	26	50,5			

H	A	5 bar	10 bar	Rd x s	kg
1000	944	938	918		
1500	1444	1438	1418		
2000	1944	1938	1918		
2500	2444	2438	2418		
3000	2944	2938	2918		



5 bar



10 bar

Level indicator / Standanzeiger 5 bar

Lenght of glass A = H - 56mm

Länge des Glases A = H - 56mm

Cover length L = H - 62mm

Länge der Abdeckung L = H - 62mm

Level indicator / Standanzeiger 10 bar

Lenght of glass A = H - 56mm

Länge des Glases A = H - 56mm

Cover length L = H - 82mm

Länge der Abdeckung L = H - 82mm

other lengths on request
andere längen auf nachfrage

Complete level indicator G - G DIN
Standanzeiger G - G DIN

5311D

Dimensions • Abmessungen

DN	D	RdXS			
10	10	28x1/8"			
15	16	34x1/8"			
20	20	44x1/6"			
25	26	52x1/6"			

H	A	5 bar	10 bar		kg
1000	944	938	918		
1500	1444	1438	1418		
2000	1944	1938	1918		
2500	2444	2438	2418		
3000	2944	2938	2918		

Level indicator / Standanzeiger 5 bar

Lenght of **glass A** = H - 56mm
Länge **des Glases A** = H - 56mm

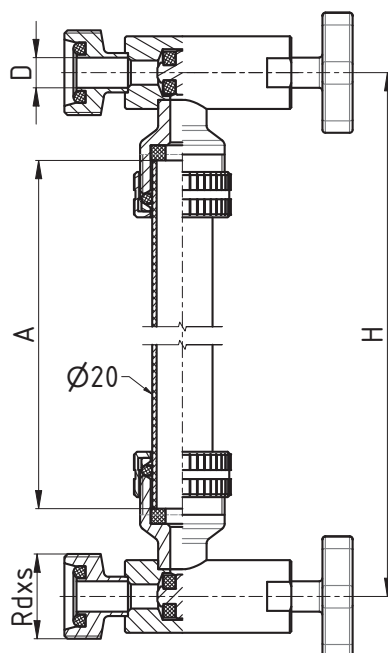
Cover length L = H - 62mm
Länge **der Abdeckung L** = H - 62mm

Level indicator / Standanzeiger 10 bar

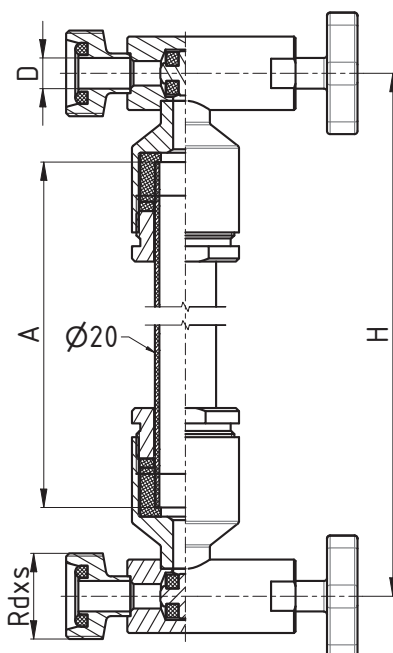
Lenght of **glass A** = H - 56mm
Länge **des Glases A** = H - 56mm

Cover length L = H - 82mm
Länge **der Abdeckung L** = H - 82mm

other lengths on request
andere längen auf nachfrage



5 bar



10 bar

Complete level indicator cock G - G DIN
Standanzeiger mit probierventil G - G DIN

5312D

Dimensions • Abmessungen

DN	D	RdXS			
10	10	28x1/8"			
15	16	34x1/8"			
20	20	44x1/6"			
25	26	52x1/6"			

H	A	5 bar	10 bar		kg
1000	944	938	918		
1500	1444	1438	1418		
2000	1944	1938	1918		
2500	2444	2438	2418		
3000	2944	2938	2918		

Level indicator / Standanzeiger 5 bar

Lenght of **glass A** = H - 56mm
Länge **des Glases A** = H - 56mm

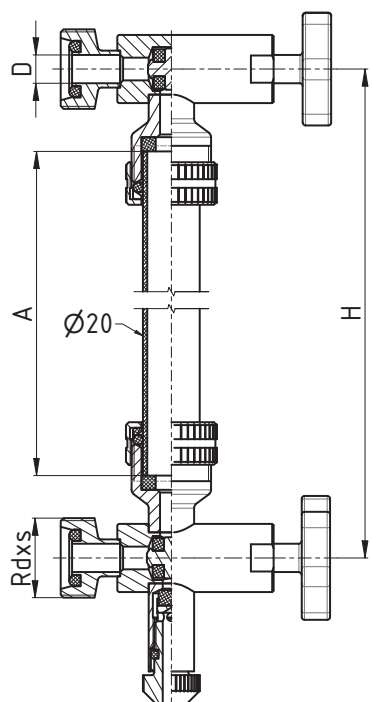
Cover length L = H - 62mm
Länge **der Abdeckung L** = H - 62mm

Level indicator / Standanzeiger 10 bar

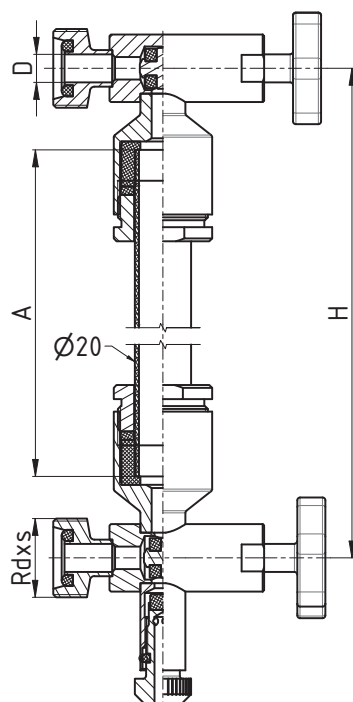
Lenght of **glass A** = H - 56mm
Länge **des Glases A** = H - 56mm

Cover length L = H - 82mm
Länge **der Abdeckung L** = H - 82mm

other lengths on request
andere längen auf nachfrage



5 bar



10 bar

Complete level indicator K/M DIN
Standanzeiger K/M DIN

5311E

Dimensions • Abmessungen

DN	D	Rdxs			
10	10	28x1/8"			
15	16	34x1/8"			
20	20	44x1/6"			
25	26	52x1/6"			

H	A	5 bar	10 bar		kg
1000	944	938	918		
1500	1444	1438	1418		
2000	1944	1938	1918		
2500	2444	2438	2418		
3000	2944	2938	2918		

Level indicator / Standanzeiger 5 bar

Length of glass A = H - 56mm

Länge des Glases A = H - 56mm

Cover length L = H - 62mm

Länge der Abdeckung L = H - 62mm

Level indicator / Standanzeiger 10 bar

Length of glass A = H - 56mm

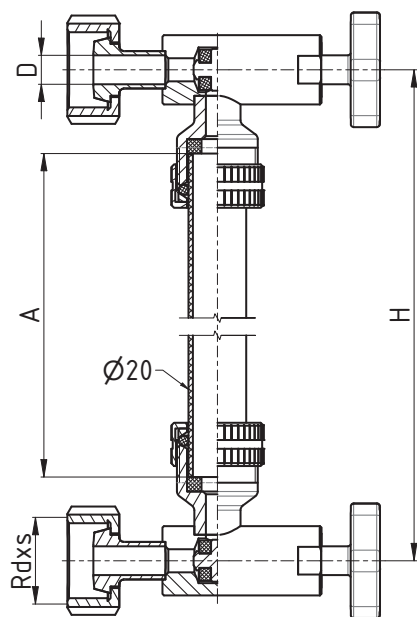
Länge des Glases A = H - 56mm

Cover length L = H - 82mm

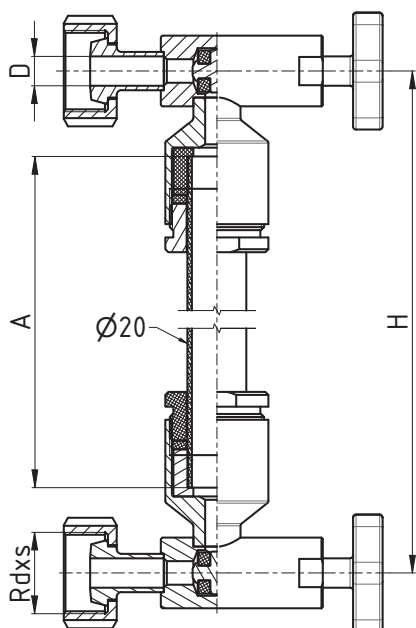
Länge der Abdeckung L = H - 82mm

other lengths on request

andere längen auf nachfrage



5 bar



10 bar

Complete level indicator cock K/M DIN
Standanzeiger mit probierventil K/M DIN

5312E

Dimensions • Abmessungen

DN	D	Rdxs			
10	10	28x1/8"			
15	16	34x1/8"			
20	20	44x1/6"			
25	26	52x1/6"			

H	A	5 bar	10 bar		kg
1000	944	938	918		
1500	1444	1438	1418		
2000	1944	1938	1918		
2500	2444	2438	2418		
3000	2944	2938	2918		

Level indicator / Standanzeiger 5 bar

Length of glass A = H - 56mm

Länge des Glases A = H - 56mm

Cover length L = H - 62mm

Länge der Abdeckung L = H - 62mm

Level indicator / Standanzeiger 10 bar

Length of glass A = H - 56mm

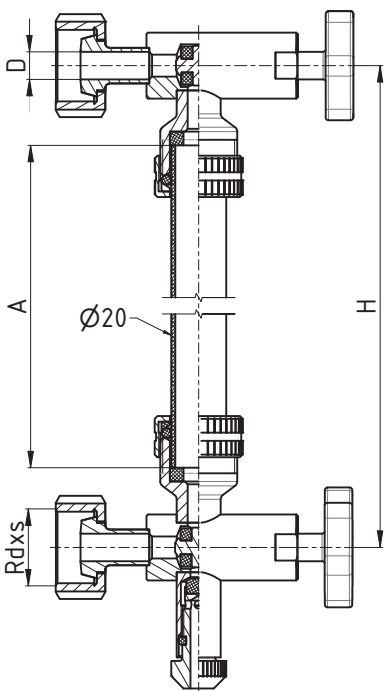
Länge des Glases A = H - 56mm

Cover length L = H - 82mm

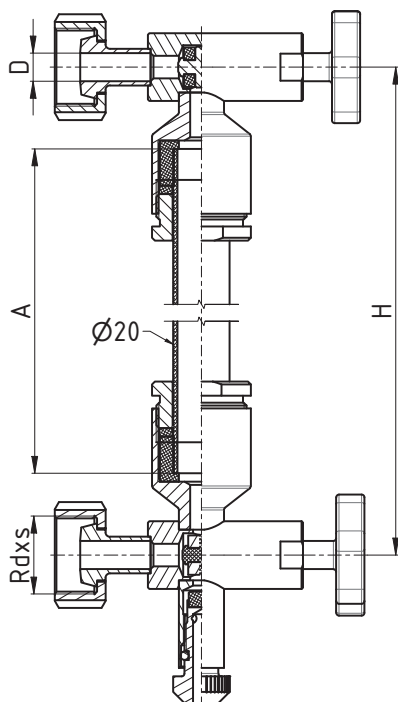
Länge der Abdeckung L = H - 82mm

other lengths on request

andere längen auf nachfrage

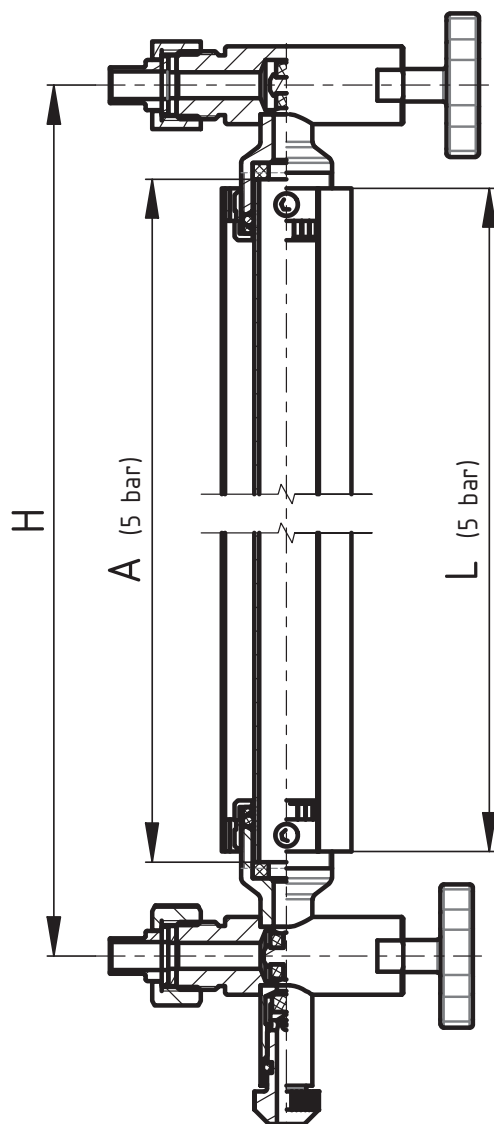
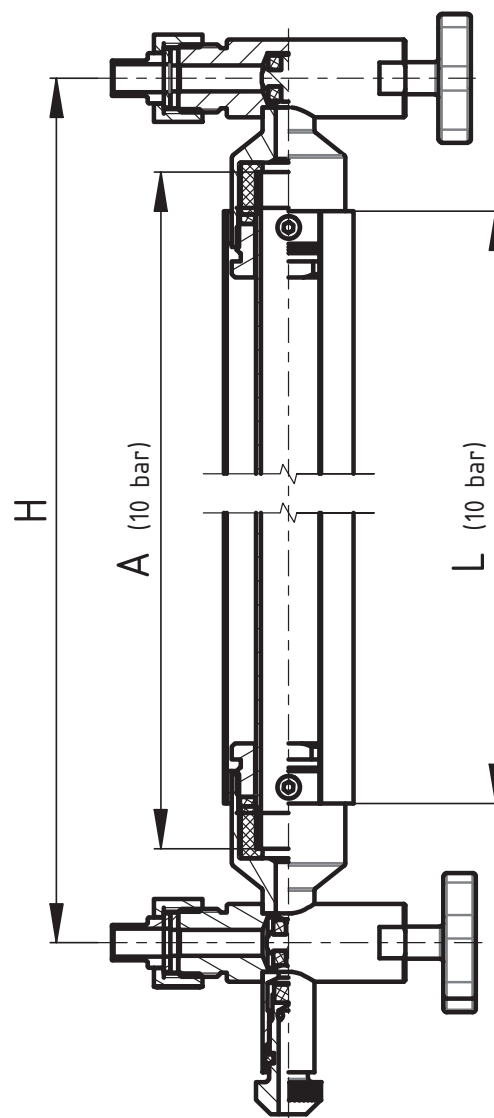


5 bar



10 bar

Calculation of the length of the glass and the length of the marker cover Berechnung der Glaslänge und der Länge der Abdeckung der Statusmarkierung

Up to 5 bar / Bis zu 5 bar

Up to 10 bar / Bis zu 10 bar

Level indicator up to / standanzeiger bis zu 5 bar

Lenght of **glass A** = $H - 56\text{mm}$
 Länge **des Glases A** = $H - 56\text{mm}$

Cover length L = $H - 62\text{mm}$
 Länge **der Abdeckung L** = $H - 62\text{mm}$

Level indicator up to / standanzeiger bis zu 10 bar

Lenght of **glass A** = $H - 56\text{mm}$
 Länge **des Glases A** = $H - 56\text{mm}$

Cover length L = $H - 82\text{mm}$
 Länge **der Abdeckung L** = $H - 82\text{mm}$