

Accessories

Foot mounting HUA
For piston \varnothing 12 ... 100 mm

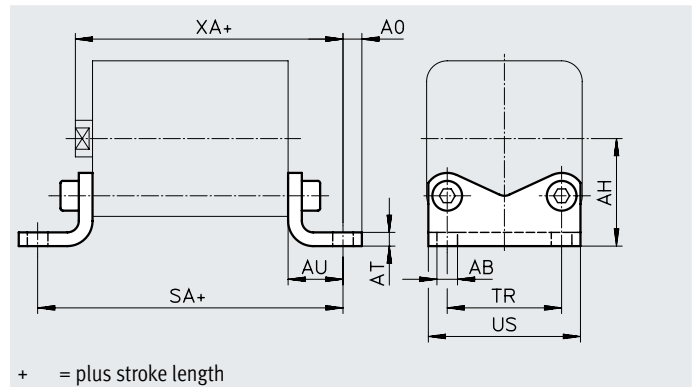
Foot mounting HNC
For piston \varnothing 125 mm
(not illustrated)

Material:

HUA/HNC: Galvanised steel

HUA-...-R3: Steel, silver protective coating

CRHNC: High-alloy stainless steel



Dimensions and ordering data

For \varnothing	AB \varnothing	AH	AO	AT	AU	SA	TR	US	XA
12/16	5.5	22	4.75	3	13	64	18	27	55.5
20	6.6	27	6.25	4	16	70	22	34	58.5
25	6.6	29	6.25	4	16	71.5	26	38	61
32	6.6	34	8.25	5	18	80.5	32	48	68.5
40	9	40.5	8.25	5	20	85.5	42	58	72
50	9	47	8.25	6	24	93.5	50	66	77
63	11	56.5	11.75	6	27	104	62	85	84.5
80	11	68.5	11.75	8	30	116	82	105	94
100	13.5	81	11.75	8	33	132.5	103	126	109.5
125	16.5	90	22	8	45	171	90	131	144

For \varnothing	Weight [g]	Basic version			Weight [g]	R3 – High corrosion protection		
		CRC ¹⁾	Part no.	Type		CRC ¹⁾	Part no.	Type
12/16	45	1	157309	HUA-12/16	45	3	176873	HUA-12/16-R3
20	88	1	157310	HUA-20	70	3	176874	HUA-20-R3
25	94	1	157311	HUA-25	76	3	176875	HUA-25-R3
32	171	1	157312	HUA-32	175	3	176876	HUA-32-R3
40	220	1	157313	HUA-40	224	3	176877	HUA-40-R3
50	344	1	157314	HUA-50	352	3	176878	HUA-50-R3
63	581	1	157315	HUA-63	593	3	176879	HUA-63-R3
80	878	1	157316	HUA-80	902	3	176880	HUA-80-R3
100	1117	1	157317	HUA-100	1128	3	176881	HUA-100-R3
		Basic version				Corrosion resistant		
125	1840	2	174375	HNC-125	1840	4	176943	CRHNC-125

1) Corrosion resistance class CRC 1 to Festo standard FN 940070

Low corrosion stress. Dry internal application or transport and storage protection. Also applies to parts behind covers, in the non-visible interior area, or parts that are covered in the application (e.g. drive trunnions).

Corrosion resistance class CRC 2 to Festo standard FN 940070

Moderate corrosion stress. Indoor applications in which condensation can occur. External visible parts with primarily decorative surface requirements that are in direct contact with the normal surrounding industrial environment.

Corrosion resistance class CRC 3 to Festo standard FN 940070

High corrosion stress. Outdoor exposure under moderate corrosive conditions. External visible parts with primarily functional surface requirements that are in direct contact with the normal surrounding industrial environment.

Corrosion resistance class CRC 4 to Festo standard FN 940070

Particularly high corrosion stress. Outdoor exposure under extreme corrosive conditions. Parts exposed to aggressive media, e.g. in the chemical or food industries. Such applications may need to be safeguarded with special tests (→ also FN 940082) using appropriate media.