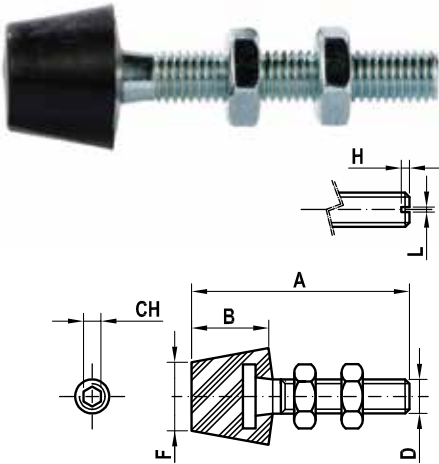


## RIGID SPINDLE

ALSO IN STAINLESS STEEL (See table)

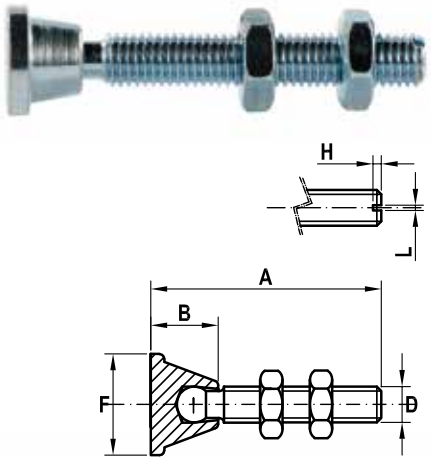
Code	Description	Stainless steel Code	Description	A	B	D
AU099	10099	AU509	50099	20	3	M4
AU100	10100	AU510	50100	35	3,5	M5
AU101	10101	AU511	50101	45	4	M6
AU102	10102	AU512	50102	55	5	M8
AU103	10103			70	6	M10
AU104	10104			80	8	M12
AU105	10105			120	8	M12



## NEOPRENE SPINDLE

ALSO IN STAINLESS STEEL (See table)

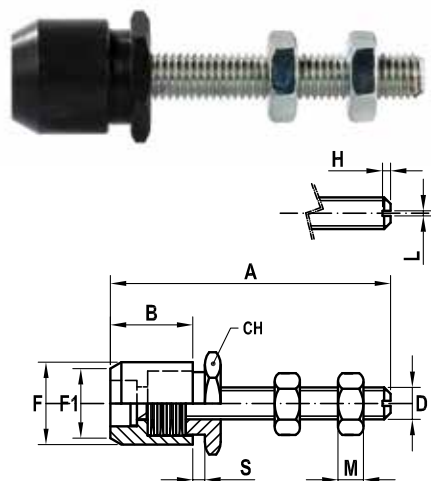
Code	Description	Stainless steel Code	Description	A	B	D	F	CH	L	H
AU139	10139	AU539	50139	25	5	M4	6			
AU140	10140	AU540	50140	45	11	M5	10	2,5		
AU141	10141	AU541	50141	55	12	M6	12,5	3		
AU142	10142	AU542	50142	70	16	M8	16	4		
AU143	10143			77	20	M10	20	5		
AU144	10144			100	25	M12	24		2	2,8
AU145	10145			130	25	M12	24		2	2,8



## ARTICULATED SPINDLE

ALSO IN STAINLESS STEEL (See table)

Code	Description	Stainless steel Code	Description	A	B	D	F	L	H
AU120	10120	AU520	50120	36	9,5	M5	14	0,8	1,25
AU121	10121	AU521	50121	46	10	M6	16	1	1,6
AU122	10122	AU522	50122	65	12	M8	18	1,2	2
AU123	10123			75	14	M10	20	1,6	2,4
AU124	10124			85	16	M12	24	2	2,8
AU125	10125			125	16	M12	24	2	2,8



## SPRING SPINDLE

Code	Description	A	B	D	F	F1	M	CH	L	H
AU128	10128	45	13	M5	13	11	4	14	0,8	1,25
AU129	10129	50	15	M6	16	13	4	16	1	1,6
AU130	10130	70	17	M8	18	15	5	18	1,2	3
AU131	10131	85	20	M10	24	18	6	24	1,6	2,4
AU132	10132	106	24	M12	28	21	7	27	2	2,8

