

P708



16

TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24

Teardrop floor-anchor feet - articulated stem

1. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
2. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
3. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**

4. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
5. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**

6. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
7. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24** (RAL 9011).

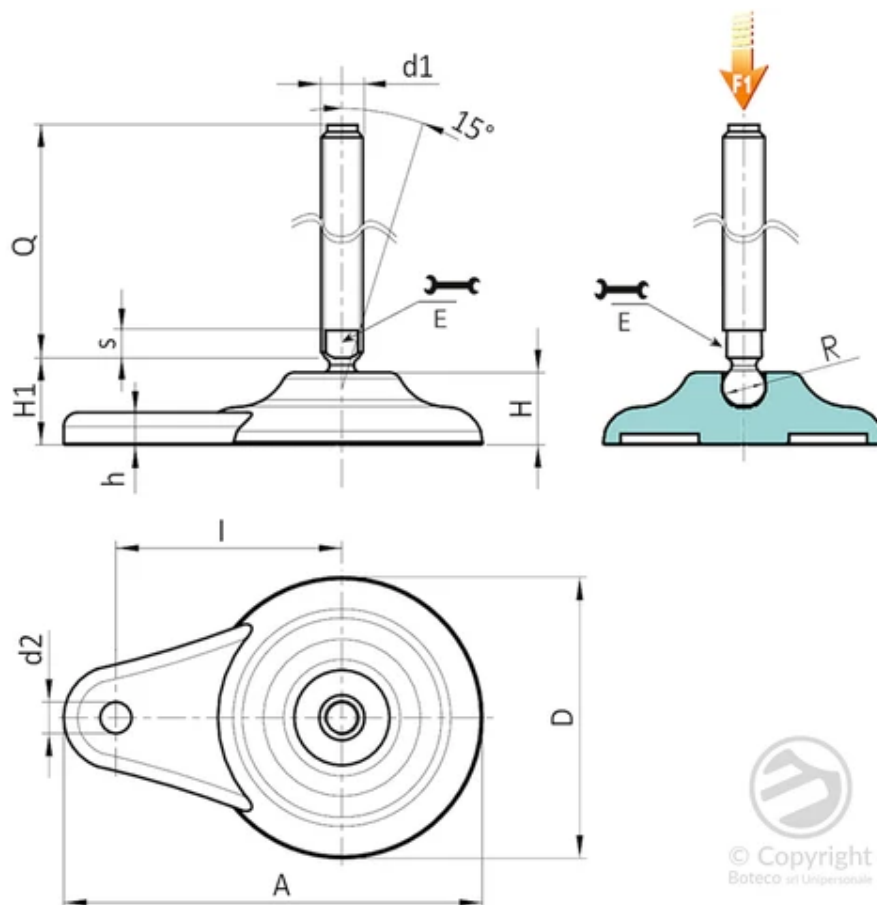
8. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
9. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
10. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**

11. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
12. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24** (AISI 304) (6g).

13. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
14. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**

15. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
16. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**, **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**
17. **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24**, **TEARDROP FLOOR-ANCHOR FEET, ARTICULATED STEM B - 24** (RAL 2004) (6g).





P708: 22 222 222 22 22 222 - 22 22 **B** (222 22 22 22) 2 2 24

22	Art.	D	H	l	H1	h	A	E	s	d2	R	d16g	Q	22(g)	F1(kN)
P708080.0001	P708080.TM24X11001	80	20	65	32	9	120	19	10	9	24	M24	110	446	25
P708080.0003	P708080.TM24X13001	80	20	65	32	9	120	19	10	9	24	M24	130	506	25
P708080.0005	P708080.TM24X15001	80	20	65	32	9	120	19	10	9	24	M24	150	566	25
P708080.0007	P708080.TM24X17001	80	20	65	32	9	120	19	10	9	24	M24	170	626	25
P708080.0010	P708080.TM30X11001	80	20	65	32	9	120	27	12	9	24	M30	110	606	25
P708080.0011	P708080.TM30X13001	80	20	65	32	9	120	27	12	9	24	M30	130	693	25
P708080.0013	P708080.TM30X15001	80	20	65	32	9	120	27	12	9	24	M30	150	781	25
P708080.0014	P708080.TM30X17001	80	20	65	32	9	120	27	12	9	24	M30	170	869	25
P708080.0016	P708080.TM30X19001	80	20	65	32	9	120	27	12	9	24	M30	190	956	25
P708080.0017	P708080.TM30X21001	80	20	65	32	9	120	27	12	9	24	M30	210	1046	25

22: 222 22 22 **F1** 22 2222 30% 222 22 222 2222 222.

22 100 22 22 22 2222 222 22 222 222222.

P708CIN: 222 22 22 222(22 222) - 22 22 **B** - 222222 22 - (222 22 22 22) 2 2 24

22	Art.	D	H	l	H1	h	A	E	s	d2	R	d16g	Q	22(g)	F1(kN)
P708080.0002	P708080.TM24X11001CIN	80	20	65	32	9	120	19	10	9	24	M24	110	446	25
P708080.0004	P708080.TM24X13001CIN	80	20	65	32	9	120	19	10	9	24	M24	130	506	25
P708080.0006	P708080.TM24X15001CIN	80	20	65	32	9	120	19	10	9	24	M24	150	566	25
P708080.0009	P708080.TM24X19001CIN	80	20	65	32	9	120	19	10	9	24	M24	190	686	25
P708080.0012	P708080.TM30X13001CIN	80	20	65	32	9	120	27	12	9	24	M30	130	693	25

??	Art.	D	H	I	H1	h	A	E	s	d2	R	d16g	Q	??(g)	F1(kN)
P708080.0015	P708080.TM30X17001CIN	80	20	65	32	9	120	27	12	9	24	M30	170	869	25
P708080.0018	P708080.TM30X21001CIN	80	20	65	32	9	120	27	12	9	24	M30	210	1046	25

?? ???? ?? ?? F1??? 30% ??? ???? ???? ????
 ?? 100? ?? ? ???? ???? ???? ???? ????