

P912



16

12.4

Plastic feet with floor-anchoring - articulated stem

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□□□□ (□□□ □□ □□□□).

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?? (RAL 9011).

???

P912:

$\frac{m}{M} = \frac{\rho V}{\rho_0 V_0} = \left(\frac{\rho}{\rho_0}\right) \left(\frac{T_0}{T}\right)^{\frac{3}{\gamma}}$

P912CIN:

□□□□□ □□ □□□ □□□ □□(□ 12.4)□ □□□ □□ □□(B□)(AISI 303)(□□□ □□ 6g).

?? ??

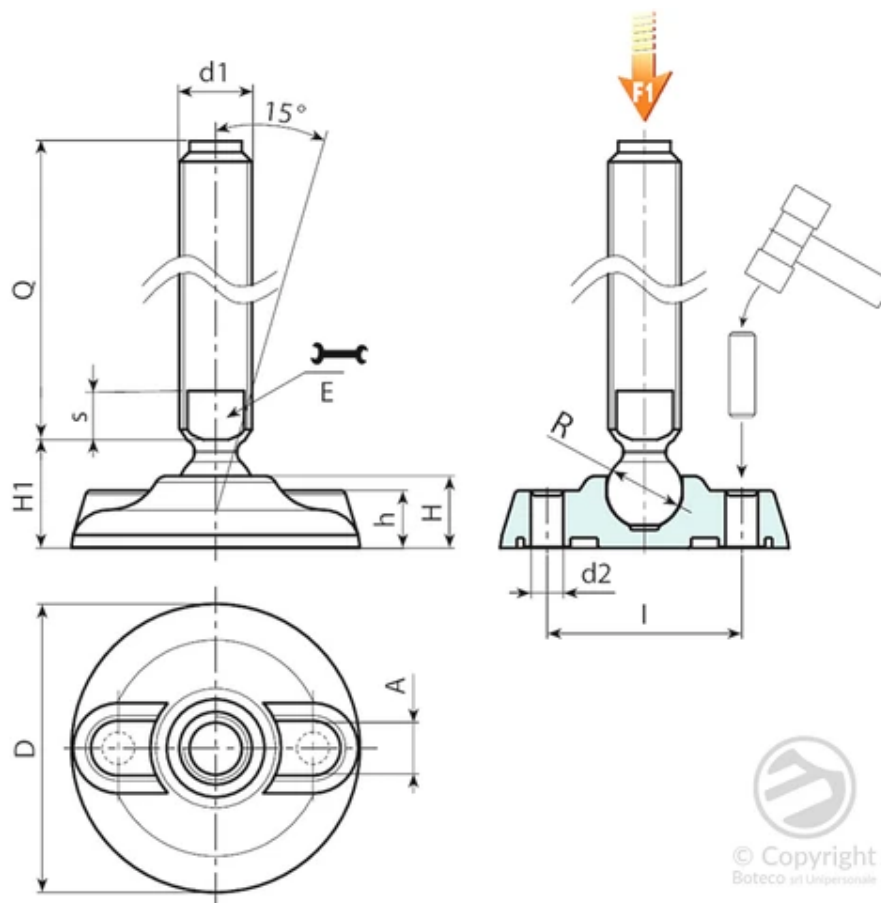
[illegible]

?? ?? ??:

[illegible]

□□ □□□ □□□ □□, □□□□ □□□□(RAL 2004)□□ □□□ □□ □□□□.





P912: B() 12.4

	Art.	D	H	I	H1	h	A	E	s	d2	R	d16g	Q	(g)	F1(kN)
P912080.0011	P912080.TM16X7001	80	20	54	25.5	16	20	13	7	9	12.5	M16	70	146	10
P912080.0012	P912080.TM16X9001	80	20	54	25.5	16	20	13	7	9	12.5	M16	90	172	10
P912080.0001	P912080.TM16X11001	80	20	54	25.5	16	20	13	7	9	12.5	M16	110	198	10
P912080.0003	P912080.TM16X13001	80	20	54	25.5	16	20	13	7	9	12.5	M16	130	224	10
P912080.0005	P912080.TM16X15001	80	20	54	25.5	16	20	13	7	9	12.5	M16	150	250	10
P912080.0008	P912080.TM16X17001	80	20	54	25.5	16	20	13	7	9	12.5	M16	170	276	10

F1 30%

100

P912CIN: B - () 12.4

	Art.	D	H	I	H1	h	A	E	s	d2	R	d16g	Q	(g)	F1(kN)
P912080.0002	P912080.TM16X11001CIN	80	20	54	25.5	16	20	13	7	9	12.5	M16	110	198	10
P912080.0004	P912080.TM16X13001CIN	80	20	54	25.5	16	20	13	7	9	12.5	M16	130	224	10
P912080.0007	P912080.TM16X15001CIN	80	20	54	25.5	16	20	13	7	9	12.5	M16	150	250	10
P912080.0009	P912080.TM16X17001CIN	80	20	54	25.5	16	20	13	7	9	12.5	M16	170	276	10

F1 30%

100