

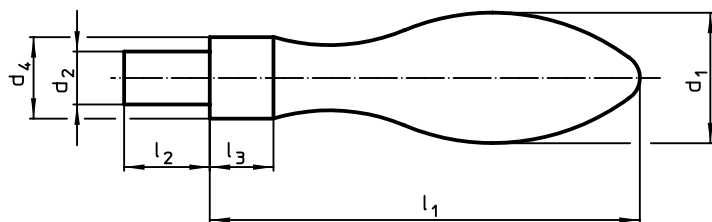


PRODUCT DESCRIPTION

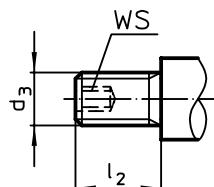
Material

- Steel, turned, zinc-plated by galvanization, passivated
- Stainless steel 1.4404

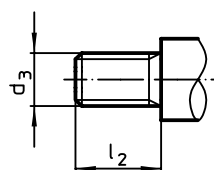
DRAWING



picture 1



picture 2

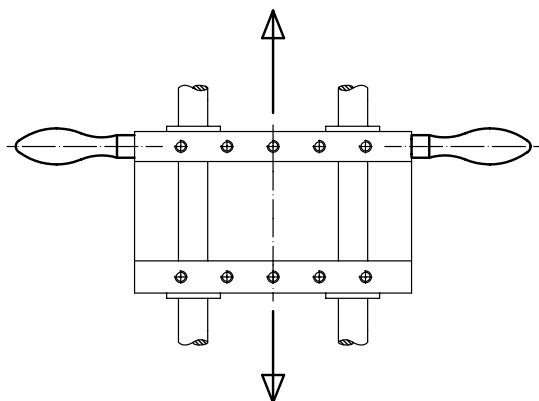


picture 3

ORDER INFORMATION

d ₁	d ₂ h8	d ₃	Dimensions				WS		Art. No.	
			d ₄ h13	l ₁ ~	l ₂	l ₃			Steel	Stainless steel
			[mm]						[mm]	[g]
with smooth lug, form D – picture 1										
16	7	–	10	50	11	7	–	45	24450.0016	–
20	8	–	13	64	13	8	–	92	24450.0020	–
25	10	–	16	80	14	10	–	179	24450.0025	–
32	13	–	20	100	21	13	–	356	24450.0032	–
36	16	–	22	112	26	14	–	519	24450.0036	–
with male thread lug, form E – picture 2										
16	–	M 6	10	50	11	7	3	43	24450.0116	–
20	–	M 8	13	64	13	8	4	88	24450.0120	–
25	–	M10	16	80	14	10	5	175	24450.0125	–
32	–	M12	20	100	21	13	6	340	24450.0132	–
36	–	M16	22	112	26	14	8	509	24450.0136	–
with male thread lug, form E – picture 3										
16	–	M 6	10	50	11	7	–	45	–	24450.0316
20	–	M 8	13	64	13	8	–	92	–	24450.0320
25	–	M10	16	80	14	10	–	186	–	24450.0325

APPLICATION EXAMPLE



Rotating Machine Handles • DIN 98
EH 24460.

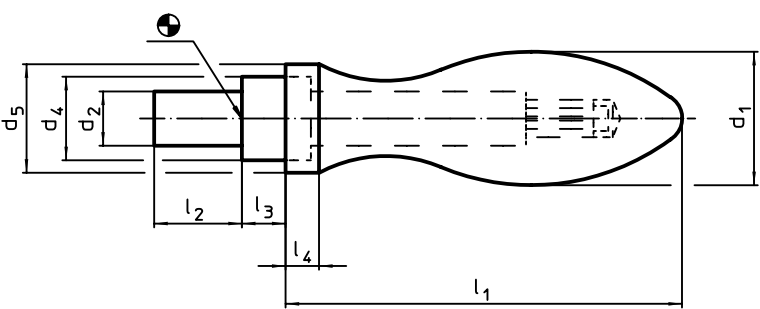


PRODUCT DESCRIPTION

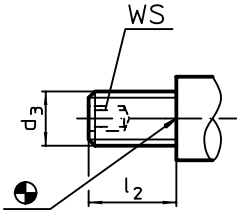
Material

- Steel, turned, zinc-plated by galvanization, passivated

DRAWING



picture 1



picture 2

ORDER INFORMATION

Dimensions									WS		Art. No.
d ₁	d ₂ h8	d ₃	d ₄ h13	d ₅	l ₁ ~	l ₂	l ₃	l ₄	[mm]	[g]	
with smooth lug, form D – picture 1											
16	7	–	10	14	49	11	5.5	5.0	–	69	24460.0016
20	8	–	13	18	61	13	6.0	6.0	–	109	24460.0020
25	10	–	16	21	75	14	8.0	6.5	–	200	24460.0025
32	13	–	20	26	95	21	10.5	8.0	–	395	24460.0032
36	16	–	22	29	106	26	11.0	9.0	–	569	24460.0036
with male thread lug, form E – picture 2											
16	–	M 6	10	14	49	11	5.5	5.0	3	51	24460.0116
20	–	M 8	13	18	61	13	6.0	6.0	4	105	24460.0120
25	–	M10	16	21	75	14	8.0	6.5	5	190	24460.0125
32	–	M12	20	26	95	21	10.5	8.0	6	387	24460.0132
36	–	M16	22	29	106	26	11.0	9.0	8	566	24460.0136

APPLICATION EXAMPLE

