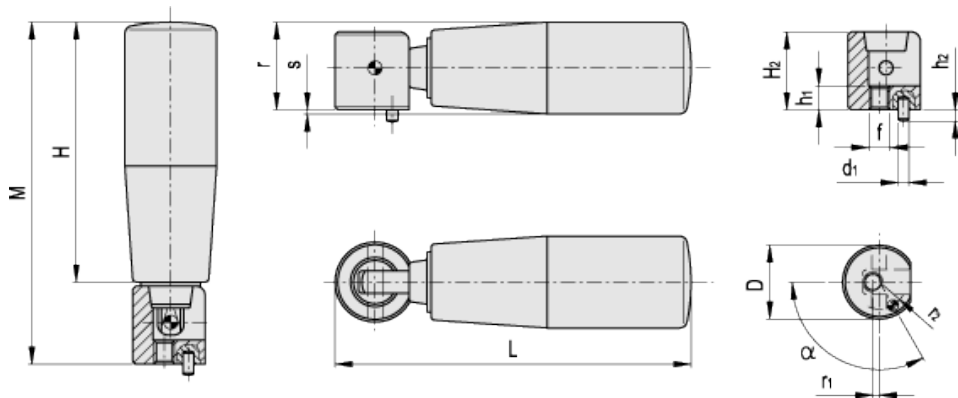


IR.612

Fold-away handles



ELESA Original design



Elesa Standards		Main dimensions								Mounting hole		Dowel					Weight
Code	Description	H	L	M	d	H ₂	r	r ₁	s	f	h ₁	d ₁	h ₂ -0.2	r ₂	α	g	
28443	IR.612/56 S.D.16	56	74	71	16	15	19	1	2.5	M4	5	3	3	5.5	90°	65	
28445	IR.612/65 S.D.16	65	83	80	16	15	20	1	3	M4	5	3	3	5.5	90°	75	
28446	IR.612/65 S.D.20	65	89	85	20	19.5	22	0.6	1	M6	6	3	3	7	120°	110	
28448	IR.612/80 S.D.20	80	104	100	20	19.5	23	0.6	1.5	M6	6	3	3	7	120°	120	
28450	IR.612/90 S.D.20	90	114	110	20	19.5	24	0.6	3	M6	6	3	3	7	120°	136	
28451	IR.612/90 S.D.26	90	118	113	26	23	27	1.5	1	M6	7	3	3	9.5	90°	200	

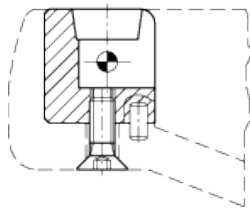
Material
High-resilience polypropylene based (PP) technopolymer handle. Resistant to solvents, oils, greases and other chemical agents.

Colour
Black, matte finish.

Standard execution
Black-oxide steel double guide stud, sintered and oxidised steel flat base for embedded mounting, black-oxide steel screw.

Features and applications
Handle pivots freely during operation: a system of coaxial bushings compensates return spring load.
This series of fold-away handles has been designed for all those applications for which, owing to lack of space or for safety reasons, the handle must be folded-away once the operation has been completed.

Normal assembly example
with embedded base



STANDARD MACHINE ELEMENTS WORLDWIDE

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