

I.301+x Cylindrical revolving handles

Duroplast and technopolymer



MATERIAL

Phenolic based (PF) Duroplast.

Handle I.301+x with length L = 28, polyamide based (PA) technopolymer, black colour, glossy finish.

STANDARD EXECUTIONS

- **I.301+x**: zinc-plated steel pin, hexagon socket at threaded end.
- **I.301+x-SST**: AISI 303 stainless steel pin, hexagon socket at threaded end.

I.601+x Cylindrical revolving handles

Technopolymer



MATERIAL

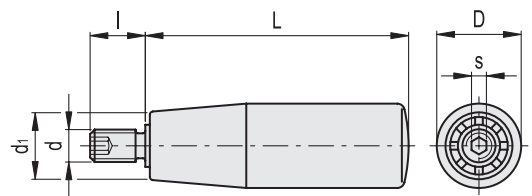
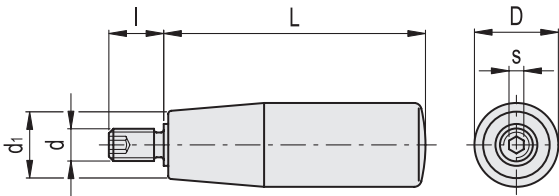
High-resilience polypropylene based (PP) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS

- **I.601+x**: zinc-plated steel pin, hexagon socket at threaded end.
- **I.601+x-SST**: AISI 303 stainless steel pin, hexagonal socket at threaded end.



Conversion Table			
1 mm = 0.039 inch			
L			
mm	inch	mm	inch
28	1.10	80	3.15
40	1.57	90	3.54
50	1.97	102	4.02
56	2.20	116	4.57
65	2.56		



I.301+x

METRIC

Code	Description	D	L	d _{6g}	d ₁	l	s	Δ
23001	I.301/28+x-M6	14	28	M6	11	10	3	13
23101	I.301/40+x-M6	18	40	M6	15	13	3	27
23201	I.301/50+x-M6	21	50	M6	17	13	3	37
23202	I.301/50+x-M8	21	50	M8	17	13	4	38
23301	I.301/65+x-M8	23	65	M8	19	15	4	75
23302	I.301/65+x-M10	23	65	M10	19	17	5	77
23401	I.301/80+x-M8	26	80	M8	21	15	4	95
23402	I.301/80+x-M10	26	80	M10	21	17	5	98
23501	I.301/90+x-M10	28	90	M10	22	17	5	118
23601	I.301/100+x-M10	31	102	M10	25	17	5	143
23602	I.301/100+x-M12	31	102	M12	25	20	5	160
23701	I.301/115+x-M10	29	116	M10	23	17	5	143

I.601+x

METRIC

Code	Description	D	L	d _{6g}	d ₁	l	s	Δ
24921	I.601/40+x-M6	18	40	M6	15	13	3	25
24931	I.601/50+x-M6	21	50	M6	17	13	3	35
24941	I.601/56+x-M6	22	56	M6	18	13	3	40
24951	I.601/65+x-M8	23	65	M8	19	15	4	68
24952	I.601/65+x-M10	23	65	M10	19	17	5	70
24961	I.601/80+x-M8	26	80	M8	21	15	4	75
24962	I.601/80+x-M10	26	80	M10	21	17	5	78
24971	I.601/90+x-M10	28	90	M10	22	17	5	85
24972	I.601/90+x-M12	28	90	M12	22	20	5	100

I.301+x-SST

INOX STAINLESS STEEL

METRIC

Code	Description	D	L	d _{6g}	d ₁	l	s	Δ
23205	I.301/50+x-M6-SST	21	50	M6	17	13	3	37
23305	I.301/65+x-M8-SST	23	65	M8	19	15	4	75
23505	I.301/90+x-M10-SST	28	90	M10	22	17	5	118

I.601+x-SST

INOX STAINLESS STEEL

METRIC

Code	Description	D	L	d _{6g}	d ₁	l	s	Δ
24925	I.601/40+x-M6-SST	18	40	M6	15	13	3	25
24935	I.601/50+x-M6-SST	21	50	M6	17	13	3	35
24955	I.601/65+x-M8-SST	23	65	M8	19	15	4	68
24965	I.601/80+x-M10-SST	26	80	M10	21	17	5	78
24975	I.601/90+x-M10-SST	28	90	M10	22	17	5	85