

Empuñaduras giratorias de dos volúmenes

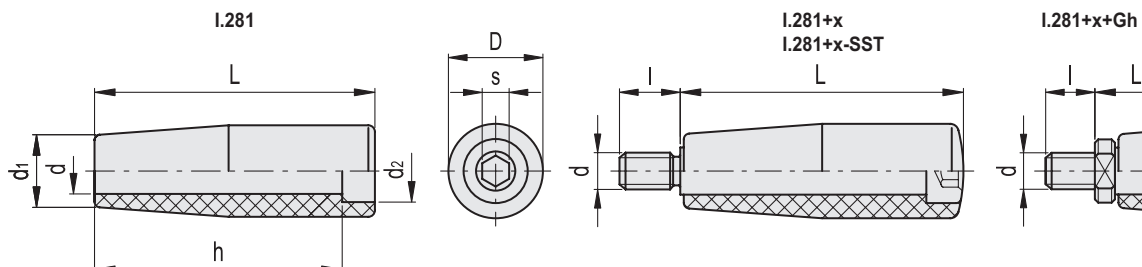
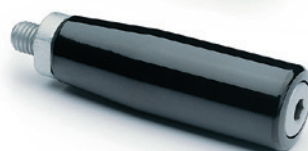
Duroplástico

MATERIAL

Duroplástico de base fenólica (PF), color negro, acabado brillante.

EJECUCIÓN ESTÁNDAR

- **I.281**: agujero liso pasante.
- **I.281+x**: perno de acero cromado mate, cabeza cilíndrica con alojamiento hexagonal.
- **I.281+x-SST**: perno de acero inoxidable AISI 304, cabeza cilíndrica con alojamiento hexagonal de bloqueaje.
- **I.281+x+Gh**: perno y contratuerca de acero cromado mate, cabeza cilíndrica con alojamiento hexagonal.



I.281

Código	Descripción	D	L	d	d1	d2	h	Δ
22301	I.281/40	18	39	8	15	12	35	10
22401	I.281/50	21	49	10	17	14	43	16
22501	I.281/65	23	64	12	19	16	56	22
22601	I.281/80	26	79	13	21	17	70	37
22701	I.281/90	28	89	14	22	19	79	49
22801	I.281/100	31	100	16	25	20	89	66

I.281+x

Código	Descripción	D	L	d6g	d1	l	s	Δ
22311	I.281/40+x-M6	18	40	M6	15	13	4	28
22411	I.281/50+x-M8	21	50	M8	17	15	5	52
22511	I.281/65+x-M8	23	65	M8	19	17	6	86
22512	I.281/65+x-M10	23	65	M10	19	17	6	90
22611	I.281/80+x-M10	26	80	M10	21	18	6	132
22711	I.281/90+x-M10	28	90	M10	22	18	8	170
22811	I.281/100+x-M12	31	102	M12	25	20	8	245
22812	I.281/100+x-M14	31	102	M14	25	20	8	248

I.281+x-SST

STAINLESS STEEL

Código	Descripción	D	L	d6g	d1	l	s	Δ
22312	I.281/40+x-M6-SST	18	40	M6	15	13	4	28
22412	I.281/50+x-M8-SST	21	50	M8	17	15	5	52
22513	I.281/65+x-M8-SST	23	65	M8	19	17	6	87
22514	I.281/65+x-M10-SST	23	65	M10	19	17	6	91
22612	I.281/80+x-M10-SST	26	80	M10	21	18	6	133
22712	I.281/90+x-M10-SST	28	90	M10	22	18	8	172
22813	I.281/100+x-M12-SST	31	102	M12	25	20	8	247
22814	I.281/100+x-M14-SST	31	102	M14	25	20	8	250

I.281+x+Gh

Código	Descripción	D	L	d6g	d1	l	s	Δ
22321	I.281/40+x-M6+Gh	18	45	M6	15	8	4	33
22421	I.281/50+x-M8+Gh	21	55	M8	17	10	5	56
22521	I.281/65+x-M8+Gh	23	70	M8	19	12	6	90
22522	I.281/65+x-M10+Gh	23	71	M10	19	12	6	98
22621	I.281/80+x-M10+Gh	26	86	M10	21	12	6	143
22721	I.281/90+x-M10+Gh	28	96	M10	22	12	8	180
22821	I.281/100+x-M12+Gh	31	109	M12	25	13	8	256
22822	I.281/100+x-M14+Gh	31	109	M14	25	13	8	262