

Pull handles stainless steel, oval, slanted

Item description/product images



Description

Product description:

These slanted pull handles are particularly suitable for mounting in places where space is limited. These handles are very strong and robust and can also be used where robust handling is required.

Material:

Stainless steel precision casting 1.4308 or stainless steel precision casting 316L.

Version:

Black or traffic red RAL 3020 powder-coated or bright.

Note:

Material 316L corresponds to 1.4404.

Application:

Where space is limited in machine and plant construction, toolmaking, furniture industry, rehabilitation and medical technology

Assembly:

From the rear.

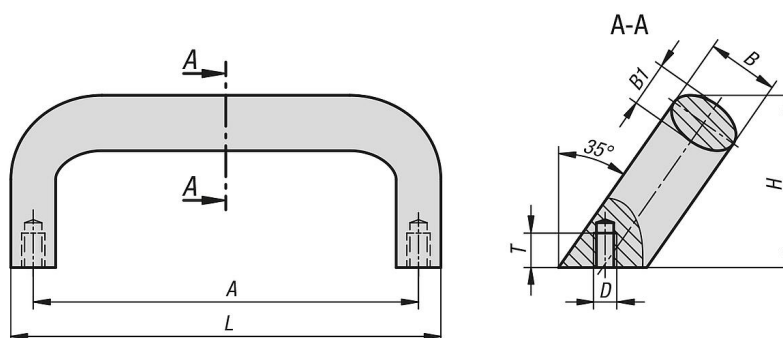
Advantages:

Good access where space is limited.

Very stable and robust.

Retaining element for opening and closing covers, panels and hoods.

Drawings



Overview of items

Pull handles stainless steel, oval, slanted

Order No.	Steel code	Surface finish body	A	B	B1	D	H	L	T	Load capacity N
K1635.100161061	1.4308	polished	100	21	13	M6	50	113	10	1000
K1635.112161061	1.4308	polished	112	21	13	M6	50	125	10	1000
K1635.120161061	1.4308	polished	120	21	13	M6	50	133	10	1000
K1635.128161061	1.4308	polished	128	21	13	M6	50	141	10	1000
K1635.160161061	1.4308	polished	160	21	13	M6	50	173	10	1000
K1635.100160061	1.4308	blasted	100	21	13	M6	50	113	10	1000
K1635.112160061	1.4308	blasted	112	21	13	M6	50	125	10	1000

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Order No.	Steel code	Surface finish body	A	B	B1	D	H	L	T	Load capacity N
K1635.120160061	1.4308	blasted	120	21	13	M6	50	133	10	1000
K1635.128160061	1.4308	blasted	128	21	13	M6	50	141	10	1000
K1635.160160061	1.4308	blasted	160	21	13	M6	50	173	10	1000
K1635.100161062	1.4404	polished	100	21	13	M6	50	113	10	1000
K1635.112161062	1.4404	polished	112	21	13	M6	50	125	10	1000
K1635.120161062	1.4404	polished	120	21	13	M6	50	133	10	1000
K1635.128161062	1.4404	polished	128	21	13	M6	50	141	10	1000
K1635.160161062	1.4404	polished	160	21	13	M6	50	173	10	1000
K1635.100160062	1.4404	blasted	100	21	13	M6	50	113	10	1000
K1635.112160062	1.4404	blasted	112	21	13	M6	50	125	10	1000
K1635.120160062	1.4404	blasted	120	21	13	M6	50	133	10	1000
K1635.128160062	1.4404	blasted	128	21	13	M6	50	141	10	1000
K1635.160160062	1.4404	blasted	160	21	13	M6	50	173	10	1000