

# Pull handles


**Material:**

Glass-bead reinforced thermoplastic PA (polyamide) or fiberglass reinforced PP (polypropylene).

**Version:**

Black grey

**Sample order:**

nIm 06903-113208

**Note:**

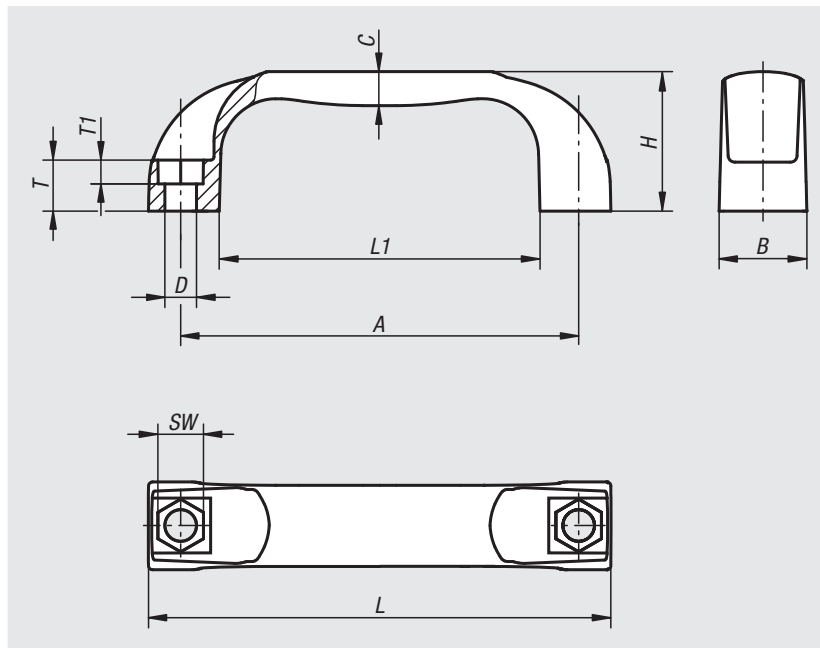
The fastening hole is designed to accept the head of a cap or hexagon head screw or a hexagon nut.

**Assembly:**

From the front or rear.

**On request:**

Other colours.



Order No.	Main material	A	B	C	D	H	L	L1	SW	T	T1	Load capacity N
06903-109406	polyamide	94	21	8	6,6	36	109	76	10	13	6	1000
06903-111708	polyamide	117	26	10	9	41	136	94	13	15	8	1500
06903-113208	polyamide	132	27	11	9	44	154	112	13	16	8	1500
06903-115008	polyamide	150	27	11	9	44	172	132	13	16	8	1500
06903-117908	polyamide	179	28	11	9	50	197	156	13	17	8	1500
06903-209406	polypropylene	94	21	8	6,6	36	109	76	10	13	6	500
06903-211708	polypropylene	117	26	10	9	41	136	94	13	15	8	800
06903-213208	polypropylene	132	27	11	9	44	154	112	13	16	8	800
06903-215008	polypropylene	150	27	11	9	44	172	132	13	16	8	800
06903-217908	polypropylene	179	28	11	9	50	197	156	13	17	8	800

# Pull handles

high temperature resistant



**Material:**

Thermoplastic PPA (resistant to high temperatures),  
fibreglass reinforced.

**Version:**

black.

**Sample order:**

nIm 06903-311708

**Note:**

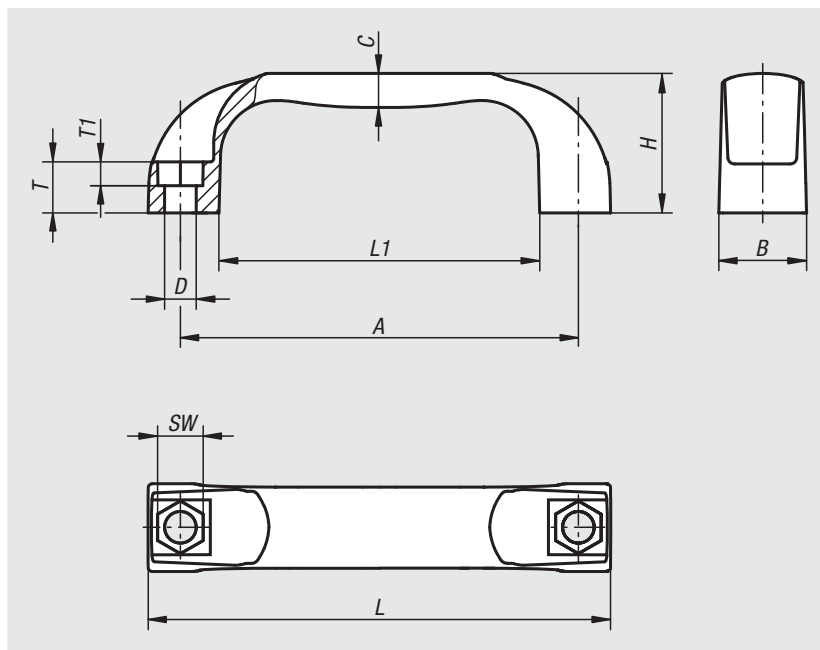
The fastening hole is designed to accept the head of  
a cap or hexagon head screw or a hexagon nut.

**Temperature range:**

Continuous operating temperature acc. to IEC 216  
max. 150°C - 160°C.  
Temporary operating temperature max. 250°C.

**Assembly:**

From the front or rear.



Order No.	A	B	C	D	H	L	L1	SW	T	T1	Load capacity N
06903-311708	117	26	10	9	41	136	94	13	15	8	1500
06903-313208	132	27	11	9	44	154	112	13	16	8	1500
06903-315008	150	27	11	9	44	172	132	13	16	8	1500

## Pull handles antistatic



### Material:

Thermoplastic PA (polyamide) reinforced.

### Version:

graphite black.

### Sample order:

nIm 06903-111170824

### Application:

Sensitive electrical or electronic equipment, components and devices (ESD sensitive elements) may be damaged or destroyed by electrostatic discharges (ESD) in the immediate vicinity. Electrostatic discharges can come from people or through handling ESD sensitive components (e.g. during production, assembly, transport, storage etc).

Electrically conductive products which conform to DIN EN 61340-5-1 are essential within electronic environments to prevent an electrostatic discharge.

These products can be used for ESD applications or in ESD protection areas (EPA) in accordance with DIN EN 61340-5-1.

### Safety:

These ESD products can also be used for devices, components and protection systems in areas with high risk of explosion. Use of these ESD products prevents the occurrence of electrostatic spark discharges, eliminating the potential ignition of gases and dusts which could lead to explosions in enclosed spaces.

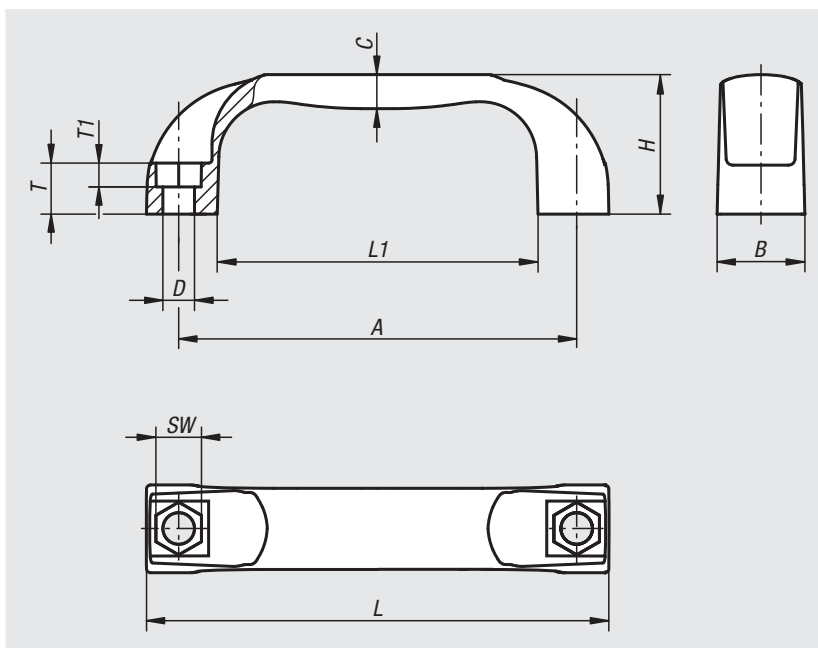
Manufacturers and operators must use and conform to ATEX directives for the protection of persons working in areas with high risk of explosion.

These ESD products are certified by TÜV-Süd in relation to their electrical discharge capability.

### Target groups:

Device manufacturers required to conform to ATEX product directive 2014/34/EU.

Operators required to conform to ATEX worker protection directive 1999/92/EC.



Order No.	Main colour	A	B	C	D	H	L	L1	SW	T	T1	Load capacity N
06903-111170824	graphite black RAL 9011	117	26	10	9	41	136	94	13	15	8	1500
06903-111500824	graphite black RAL 9011	150	27	11	9	44	172	132	13	16	8	1500