

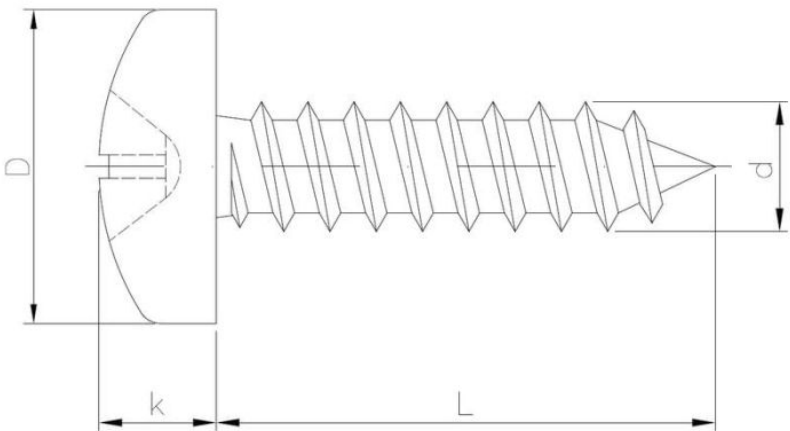
Standards:

DIN 7981
ISO 7049
PN-M 83116

Materiale:

A2

A4



Maße

Material index	d [mm]	L [mm]	D [mm]	k [mm]	Materialien
I23110390320HA281T	3.9	32	7.5	2.8	A2 (Edelstahl)
I23110480130HA281T	4.8	13	9.5	3.6	A2 (Edelstahl)
I23110420380HA281T	4.2	38	8.2	3.1	A2 (Edelstahl)
I23110390380HA281T	3.9	38	7.5	2.8	A2 (Edelstahl)
I23110390250HA281T	3.9	25	7.5	2.8	A2 (Edelstahl)
I23110550550HA281T	5.5	55	10.8	4.0	A2 (Edelstahl)
I23110550380HA281T	5.5	38	10.8	4.0	A2 (Edelstahl)
I23110420320HA281T	4.2	32	8.2	3.1	A2 (Edelstahl)
I23110390160HA281T	3.9	16	7.5	2.8	A2 (Edelstahl)
I23110420190HA281T	4.2	19	8.2	3.1	A2 (Edelstahl)
I23110550450HA281T	5.5	45	10.8	4.0	A2 (Edelstahl)
I23110550500HA281T	5.5	50	10.8	4.0	A2 (Edelstahl)
I23110630320HA281T	6.3	32	12.5	4.6	A2 (Edelstahl)
I23110350130HA281T	3.5	13	6.9	2.6	A2 (Edelstahl)
I23110420160HA281T	4.2	16	8.2	3.1	A2 (Edelstahl)
I23110550190HA281T	5.5	19	10.8	4.0	A2 (Edelstahl)

Material index	d [mm]	L [mm]	D [mm]	k [mm]	Materialien
I23110420250HA281T	4.2	25	8.2	3.1	A2 (Edelstahl)
I23110390130HA281T	3.9	13	7.5	2.8	A2 (Edelstahl)
I23110420320TA281T	4.2	32	8.2	3.1	A2 (Edelstahl)
I23110420130HA281T	4.2	13	8.2	3.1	A2 (Edelstahl)
I23110550320HA281T	5.5	32	10.8	4.0	A2 (Edelstahl)
I23110480190HA281T	4.8	19	9.5	3.6	A2 (Edelstahl)
I23110290095HA481T	2.9	9.5	5.6	2.2	A4 (säurebeständiger Stahl)