

Standards:

DIN 7981

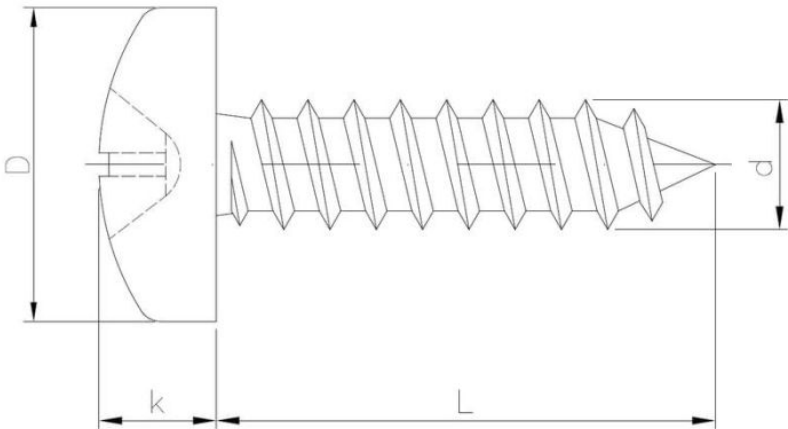
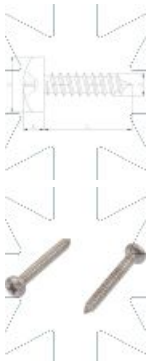
ISO 7049

PN-M 83116

A2

A4

Materiale:



Maße

Material index	d [mm]	L [mm]	D [mm]	k [mm]	Materialien
I23110290095HA481T	2.9	9.5	5.6	2.2	A4 (säurebeständiger Stahl)
I23110350130HA281T	3.5	13	6.9	2.6	A2 (Edelstahl)
I23110390320HA281T	3.9	32	7.5	2.8	A2 (Edelstahl)
I23110390380HA281T	3.9	38	7.5	2.8	A2 (Edelstahl)
I23110390250HA281T	3.9	25	7.5	2.8	A2 (Edelstahl)
I23110390160HA281T	3.9	16	7.5	2.8	A2 (Edelstahl)
I23110390130HA281T	3.9	13	7.5	2.8	A2 (Edelstahl)
I23110420380HA281T	4.2	38	8.2	3.1	A2 (Edelstahl)
I23110420320HA281T	4.2	32	8.2	3.1	A2 (Edelstahl)
I23110420190HA281T	4.2	19	8.2	3.1	A2 (Edelstahl)
I23110420160HA281T	4.2	16	8.2	3.1	A2 (Edelstahl)
I23110420250HA281T	4.2	25	8.2	3.1	A2 (Edelstahl)
I23110420320TA281T	4.2	32	8.2	3.1	A2 (Edelstahl)
I23110420130HA281T	4.2	13	8.2	3.1	A2 (Edelstahl)
I23110480130HA281T	4.8	13	9.5	3.6	A2 (Edelstahl)
I23110480190HA281T	4.8	19	9.5	3.6	A2 (Edelstahl)

Material index	d [mm]	L [mm]	D [mm]	k [mm]	Materialien
I23110550550HA281T	5.5	55	10.8	4.0	A2 (Edelstahl)
I23110550380HA281T	5.5	38	10.8	4.0	A2 (Edelstahl)
I23110550450HA281T	5.5	45	10.8	4.0	A2 (Edelstahl)
I23110550500HA281T	5.5	50	10.8	4.0	A2 (Edelstahl)
I23110550190HA281T	5.5	19	10.8	4.0	A2 (Edelstahl)
I23110550320HA281T	5.5	32	10.8	4.0	A2 (Edelstahl)
I23110630320HA281T	6.3	32	12.5	4.6	A2 (Edelstahl)