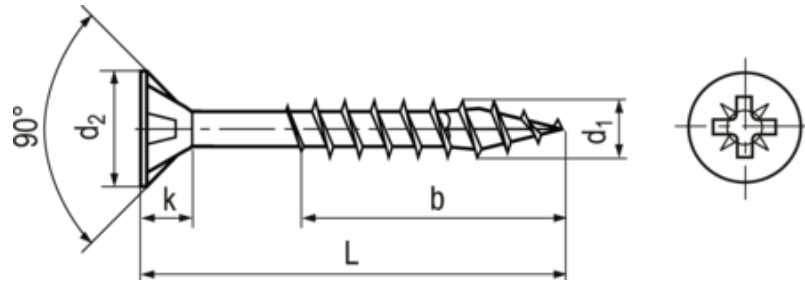


**SPAX®**

BN 1581 - Pozi Flat countersunk head chipboard screws form Z, partially threaded with 4CUT point



Manufacturer



Product description

Other documentation: [www.spax.com](http://www.spax.com)

Additional information

The WIROX® coating is an alternative chromium free (VI) surface coating with considerably higher corrosion protection compared to yellow electrogalvanizing.

Headform

Countersunk

Drive

Cross recess Z (Pozidriv)

Thread

partially threaded

Brand

SPAX®

Material

Steel

Material execution

case-hardened

Surface

zinc plated blue/WIROX®, waxed

Version

with 4CUT point

Certificates



Warnings

ISO 4042

Quenched and tempered fasteners  $\geq 360$  HV and tempered case-hardened fasteners with electroplated coatings: Susceptible to hydrogen embrittlement!  
Further notice to residual risks can be found in the introduction section.

4CUT cutter for screw lengths of 160 mm and over (Significantly reduces the screwing torque).

Article no

d1

L

d2

k max

Pozidriv

b

Article no	d1	L	d2	k max	Pozidriv	b
1347381	3.5	30	7	2.1	2	18
1347403	3.5	35	7	2.1	2	23
1347411	3.5	40	7	2.1	2	23
3809830	3.5	45	7	2.1	2	30
5504833	3.5	50	7	2.1	2	32
1347446	4	30	8	2.4	2	18
1347454	4	35	8	2.4	2	23
1347462	4	40	8	2.4	2	23
1347470	4	45	8	2.4	2	30
1347489	4	50	8	2.4	2	32
3373593	4	55	8	2.4	2	32
1476947	4	60	8	2.4	2	35
5504837	4	70	8	2.4	2	50
3373596	4	80	8	2.4	2	50
1347500	4.5	35	8.8	2.7	2	25
1347519	4.5	40	8.8	2.7	2	25
1347527	4.5	45	8.8	2.7	2	30
1347535	4.5	50	8.8	2.7	2	32
1476955	4.5	55	8.8	2.7	2	37
1347543	4.5	60	8.8	2.7	2	37
1347551	4.5	70	8.8	2.7	2	42
1347578	4.5	80	8.8	2.7	2	59
1347586	5	40	9.7	2.9	2	27
1347594	5	45	9.7	2.9	2	30
1347608	5	50	9.7	2.9	2	32
3373597	5	55	9.7	2.9	2	37
1347616	5	60	9.7	2.9	2	37
3373598	5	65	9.7	2.9	2	41
1347624	5	70	9.7	2.9	2	41
1347632	5	80	9.7	2.9	2	46
1347640	5	90	9.7	2.9	2	61
1347659	5	100	9.7	2.9	2	61
1341014	5	110	9.7	2.9	2	69
1341146	5	120	9.7	2.9	2	69
1347675	6	60	11.6	3.4	3	37
1347683	6	70	11.6	3.4	3	41
1347691	6	80	11.6	3.4	3	46
1347705	6	90	11.6	3.4	3	61
1347713	6	100	11.6	3.4	3	61
1347748	6	120	11.6	3.4	3	68
1347764	6	140	11.6	3.4	3	68
1347780	6	160	11.6	3.4	3	65