

Schäfer + Peters GmbH
Competence in Stainless Steel



BI-METAL COUNTERSUNK WING DRILLING SCREWS
ITEM 9510 A2/CV



ITEM 9510 A2/CV BI-METAL COUNTERSUNK WING DRILLING SCREWS

USES:

Fastening of wood to steel substructures
For fitting to spin sheet on steel sub-
structures

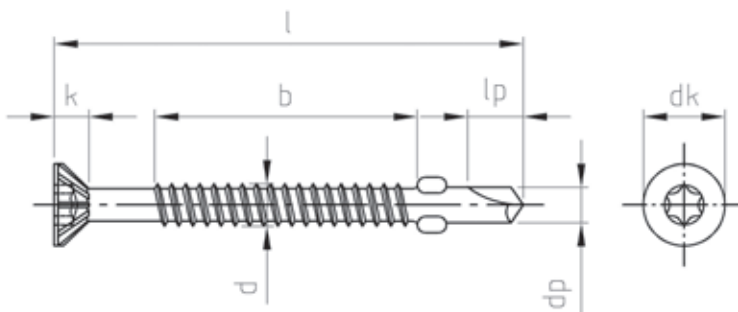
FEATURES:

- BI-Metal - a special welding process joins the stainless steel screw to the hardened carbon steel tip
- countersunk head
- wing - these prevent a positive feed
- rips
- drill bit

BENEFITS:

- Time savings
- drilling, to shape and connect in one step
- Cot costs
- no tool changes, no drilling tools
- Wings
- to hinder on drilling advance in available the material

d d	l l	b b	dk dk	k k	lp lp	dp dp	Bohrleistung Drill	Klemmstärke Clamp. str.	Antrieb Drive size	Artikelnummer Item Number	
Item 9510 B2-3-4,2											
4,2	25	-	8,1	3,3	5,5	3,5	3,0	8	TX20	95102B342 25	100
	38	-	8,1	3,3	5,5	3,5	3,0	21	TX20	95102B342 38	100
Item 9510 B2-4-4,8											
4,8	32	-	9,5	3,5	6,5	4,1	4,0	14	TX25	95102B448 32	100
	38	-	9,5	3,5	6,5	4,1	4,0	20	TX25	95102B448 38	100
	45	-	9,5	3,5	6,5	4,1	4,0	27	TX25	95102B448 45	100
	50	-	9,5	3,5	6,5	4,1	4,0	32	TX25	95102B448 50	100
Item 9510 B2-6-5,5											
5,5	38	-	10,8	3,9	8,5	4,8	6,0	14	TX30	95102B655 38	100
	45	-	10,8	3,9	8,5	4,8	6,0	21	TX30	95102B655 45	100
	50	-	10,8	3,9	8,5	4,8	6,0	26	TX30	95102B655 50	100
	65	-	10,8	3,9	8,5	4,8	6,0	41	TX30	95102B655 65	100
	85	50	10,8	3,9	8,5	4,8	6,0	61	TX30	95102B655 85	100
Item 9510 B2-12-5,5											
5,5	55	-	10,8	3,9	17	5,05	12,0	25	TX30	95102B1255 55	100
	60	-	10,8	3,9	17	5,05	12,0	30	TX30	95102B1255 60	100
	85	50	10,8	3,9	17	5,05	12,0	55	TX30	95102B1255 85	100
	109	50	10,8	3,9	17	5,05	12,0	79	TX30	95102B1255 109	100



Item 9510 B2-3-4,2



Item 9510 B2-6-5,5



Item 9510 B2-4-4,8



Item 9510 B2-12-5,5

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