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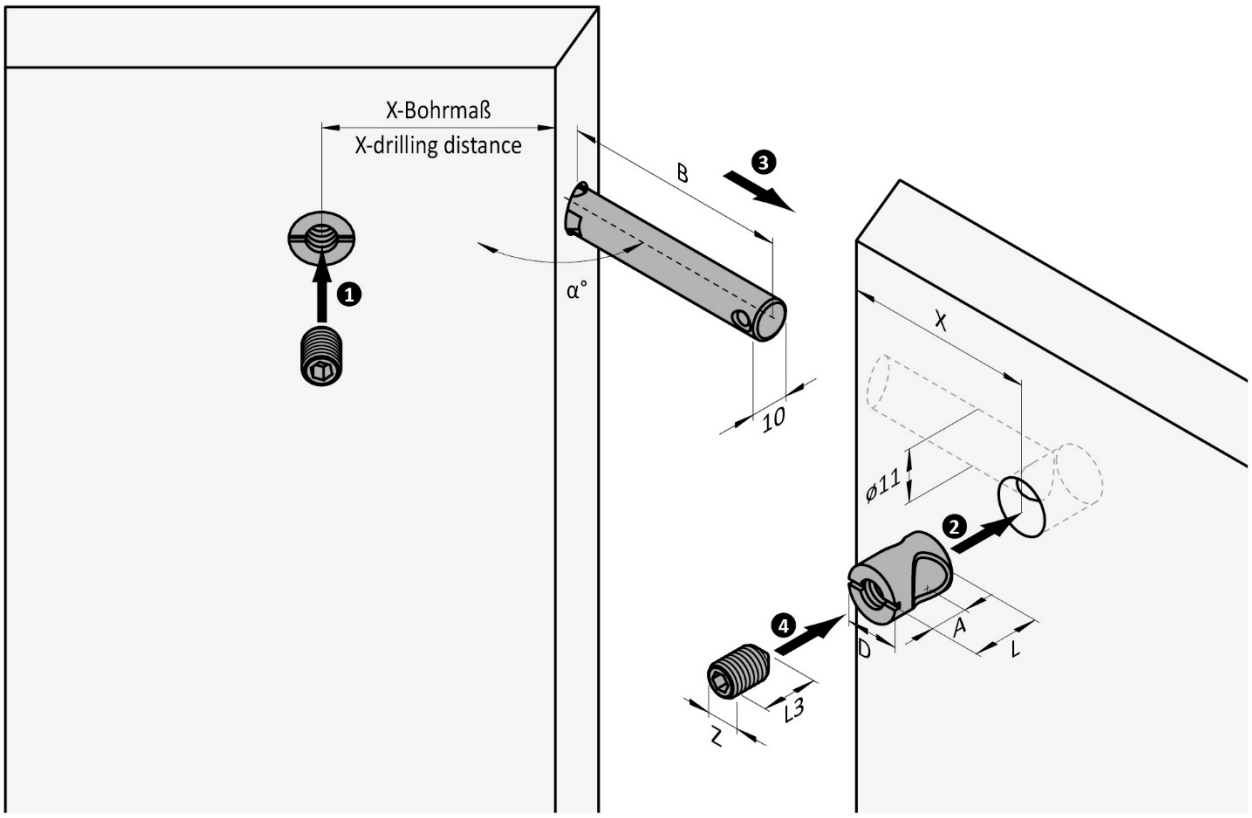
PV Gehrungsverbinder, zweiseitig, Stahldübel ø7 mm

PV angled connector, two sided, steel dowel ø7 mm

bestehend aus: PV Gehäuse ø10,0 mm, PV Gewindestift M6, ISK (Innensechskant), PV Gelenkdübel ø7,0 mm, Zubehör: Gewindemuffe M6, M8
consisting of: PV Housing ø15 mm, PV Grub Screw M6, ISK (hexagon), PV angle dowel ø7,0 mm, accessories: steel Insert M6, M8

Einbausituation / assembly drawing



Gehäuse / housing					
Artikel-Nr. order-no.	Material **M**	L	A	D	VE PU
D01020	**16**	12	8,0	10	200
D01021	**19**	14	9,5	10	200
D01030	**19**	14	9,5	10	200
D01022	**23**	16	11,5	10	200
D01031	**23**	16	11,5	10	200
D01023	**32**	21	16,0	10	200
D02000	**16**	12	8,0	12	200
D02001	**19**	14	9,5	12	200

Gewindestift / grub screw			
Artikel-Nr. order-no.	L3	Z	VE PU
D01024 / 34	8	PZ / ISK	100
D01024 / 34	8	PZ / ISK	100
D01032 / 37	8	PZ / ISK	100
D01024 / 34	8	PZ / ISK	100
D01032 / 37	8	PZ / ISK	100
D01024 / 34	8	PZ / ISK	100
D02003	8	ISK	100
D02003	8	ISK	100

Gelenkdübel / angled dowel				
Artikel-Nr. order-no.	ø	L1	B/B	VE PU
D01040	7	91	39,5/39,5	25

Hinweis / Please note
Oberfläche vernickelt / Surface nickel plated I Bohrabstand X siehe Bohrtabelle / Drilling distance X in drilling chart
M: Materialstärke; Alle Abmessungen in mm / M: Board thickness; All dimensions in mm
EURO-Direkt-Gewinde für Bohrung ø5 mm / EURO-thread for ø5 mm hole
PZ = Pozidriv, ISK = Innensechskant / hexagon

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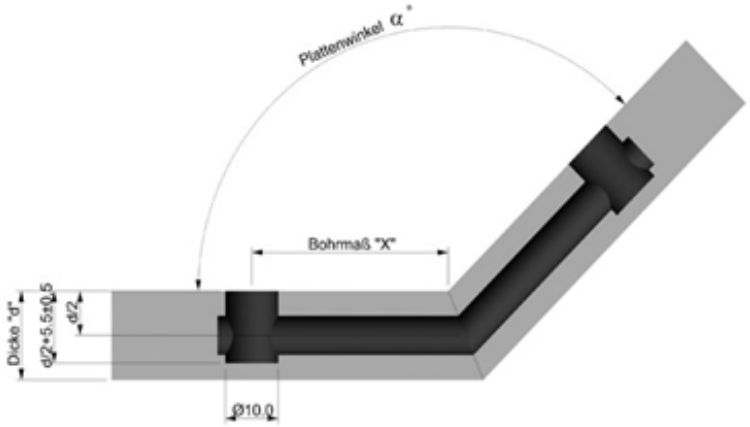
Bohrabständstabelle / drilling distance



Bohrabstand "X" (theor.) in mm für Gelenkdübel PV 7/10
Toleranz: -0,5/+0,5 mm
Ein Probeanschlag wird empfohlen!

Drilling distance „X" (theor.) in mm for Angled dowel PV 7/10
Tolerance: -0,5/+0,5 mm
A test with a sample is recommended!

Winkel α	Plattenstärke / board thickness (mm)							
Angel α	**16,0**	**18,0**	**19,0**	**22,0**	**23,0**	**25,0**	**28,0**	**29,0**
65°	27,5	26,0	25,0	23,0	22,0	20,5	18,0	17,0
70°	28,5	27,0	26,5	24,5	23,5	22,0	20,0	19,5
75°	29,5	28,5	27,5	25,7	25,0	23,7	22,0	21,0
80°	30,5	28,5	27,5	26,0	25,0	24,0	22,0	21,0
85°	31,5	30,0	29,5	28,0	27,5	26,5	25,0	24,0
90°	**32,0**	**31,0**	**30,5**	**29,0**	**28,5**	**27,5**	**26,0**	**25,5**
95°	32,5	32,0	31,5	30,0	29,5	28,5	27,0	26,5
100°	33,5	32,5	32,0	31,0	30,5	29,5	28,5	28,0
105°	34,0	33,0	32,5	32,5	31,0	30,5	29,5	29,0
110°	34,5	33,5	33,5	32,5	32,0	31,0	30,0	30,0
115°	35,0	34,5	34,0	33,0	32,5	32,0	31,0	31,0
120°	35,5	35,0	34,5	34,0	33,5	33,0	32,0	31,5
125°	36,0	35,5	35,0	34,5	34,0	33,5	32,5	32,5
130°	36,5	36,0	35,5	35,0	34,5	34,0	33,5	33,0
135°	36,5	36,5	36,0	35,5	35,0	35,0	34,0	34,0
140°	37,0	36,5	36,5	36,0	36,0	35,5	35,0	34,5
145°	**37,5**	**37,0**	**37,0**	**36,5**	**36,5**	**36,0**	**35,5**	**35,5**
150°	38,0	37,5	37,5	37,0	37,0	36,5	36,0	36,0
155°	38,0	38,0	38,0	37,5	37,5	37,0	37,0	37,0
160°	38,5	38,5	38,5	38,0	38,0	38,0	37,5	37,5
165°	39,0	39,0	38,5	38,5	38,5	38,5	38,0	38,0
170°	39,5	39,0	39,0	39,0	39,0	39,0	39,0	38,5
175°	39,5	39,5	39,5	39,5	39,5	39,5	39,5	39,5
180°	40,0	40,0	40,0	40,0	40,0	40,0	40,0	40,0