

W

Kalotten für Trapezprofil

**EINSATZBEREICH:**

Für die Obergurtmontage von Bedachungen aus Stahl, Aluminium und Kunststoff, auch PMMA Acrylglas.

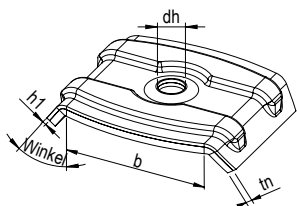
VORTEILE:

- Dient als Bohrschablone und erleichtert die Positionierung
- Stabilisiert das Profil und vermeidet das Eindringen des Obergurts
- Stromlinienform = Keine Wasser- und Schmutzansammlung
- Passende Kalotte für nahezu jedes Profil

TECHNISCHE DATEN:

Material: Aluminium / EPDM
Lochdurchmesser [mm]: 7,3

Bezeichnung	Winkel in °	b [mm]	EPDM Dicke (tn)	h1 [mm]	Stück	Art.-Nr.	EAN
W15/20	15	20	2,0	1,0	100	00745WA011-015020P2-1	4005674 65265 0
W15/25	15	25	2,0	1,0	100	00745WA011-015025P2-1	4005674 65271 1
W17/40	17	40	2,0	1,0	100	00745WA011-017040P2-1	4005674 65281 0
W22/57	22	57	2,0	1,0	100	00745WA011-022057P2-1	4005674 65284 1
W23/34	23	34	2,0	1,0	100	00745WA011-023034P2-1	4005674 65279 7
W24/30	24	30	2,0	1,0	100	00745WA011-024030P2-1	4005674 65277 3
W27/25	27	25	2,0	1,0	100	00745WA011-027025P2-1	4005674 65273 5
W30/23	30	23	2,0	1,0	100	00745WA011-030023P2-1	4005674 65269 8
W32/54	32	54	2,0	1,0	100	00745WA011-032054P2-1	4005674 65283 4
W33/37	33	37	2,0	1,0	100	00745WA011-033037P2-1	4005674 65280 3
W35/20	35	20	2,0	1,0	100	00745WA011-035020P2-1	4005674 65267 4
W35/28	35	28	2,0	1,0	100	00745WA011-035028P2-1	4005674 65276 6
W36/40	36	40	2,0	1,0	100	00745WA011-036040P2-1	4005674 65282 7
W38/30	38	30	2,0	1,0	100	00745WA011-038030P2-1	4005674 65278 0
W40/26	40	26	2,0	1,0	100	00745WA011-040026P2-1	4005674 65275 9
W48/33	48	33	2,0	1,0	100	00745WA011-048033P2-1	4005674 66786 9



KALOTTENTABELLE

Welche Kalotte passt zu welchem Profil

Hersteller	Profilbezeichnung	Kalotte
A		
Alubel SpA	Alutech Dach	W27/25
	TEK 28	W36/40
	alubel 21	W40/26
	alubel 28	W36/40
	alubel 40	W36/40
	alubel 44	W24/30
Aluform GmbH	Aluform 20/125	W33/37
	Aluform 29/124	W35/20
	Aluform 30/153	W30/23
	Aluform 40/167	W23/34
	Aluform 42/250	W38/30
	Aluform 45/150	W27/25
	Aluform 45/200	W36/40
	Alutherm DT 900	W27/25
	Alutherm DT 1000	W38/30
	Welle 18/76	RD24/40
	Welle 35/137	RD32/51
	Welle 55/177	RD48/57
ArcelorMittal	39/333	W30/23
	85/280	W36/40
	100/275	W36/40
	160/250	W17/40
	A 35/207	W48/33
	A 40/183	W33/37
	A 50/250	W32/54
	Ondafibre 3005 T	W27/25
	Ondatherm 1001 TS	W30/23
	Welle 18/76	RD24/40
Arpanel	D-PIR 40/333	W33/37
B		
Balex	BTD 45-333	W30/23
Brucha	DP	W15/25
D		
DS Staalprofil	DS 20/115	W40/26
	DS 35/190	W36/40
	DS 35/206	W33/37
	DS Sinus 18/75	RD24/40
	DS Sinus 35/143	RD32/51
	SISCOROOF 4G	W15/20
	SISCOTEC ROOF 4G	W15/20
E		
Eternit GmbH	Welle 5	RD48/57
	Welle 6	RD48/57
	Welle 8	RD32/51

Hersteller	Profilbezeichnung	Kalotte
F		
Feilmeier AG	EL 22/214	W33/37
	EL 30/220	W36/40
	EL 35/207	W36/40
	EL 39/333/S	W23/34
	EL 40/183	W17/40
	EL 45/333/S	W35/28
	EL 50/250	W32/54
	Welle EL 18/76	RD24/40
Finish Profiles	Dakprofil 18-76	RD24/40
	Dakprofil 20-1090	W48/33
	Dakprofil 35-1000	W33/37
	Dakprofil 42-960	RD48/57
Fischer Profil	35/207	W36/40
	40/183	W17/40
	50/250	W32/54
	85/280	W36/40
	100/275	W36/40
	135/310	W17/40
	150/280	W36/40
	165/250	W17/40
	Fischer Therm	W36/40
	Fischer Therm Plusdach	W17/40
	Sinus 18	RD24/40
	Sinus 27	RD32/51
	Sinus 42	RD48/57
Friedrich von Lien AG	W-1/1064	RD24/40
Weckman	W-20/1100	W35/28
	W-35/1035	W36/40
H		
HNB Nordbleche GmbH	Hochprofil 100/275	W36/40
	Hochprofil NB 85/280	W36/40
	Nordblech 18/76	RD24/40
	Nordblech 19/137	W48/33
	Nordblech 20/125	W36/40
	Nordblech 35/207	W36/40
	Nordblech 40/183	W17/40
	Nordblech 40/333	W30/23
	Nordblech 50/250	W32/54
Hoesch AG	T-35.2	W36/40
	T-40.2	W17/40
	T-160.1	W17/40
	ThermoRock	W30/23

Kalottentabelle

Hersteller	Profilbezeichnung	Kalotte
I		
ISOMEK S.r.l.	Isocop G5	W30/23
Isopan Deutschland GmbH	ISOCOP	W27/25
	ISOCOP 4G	W27/25
	LG 20	W40/26
	LG 28	W33/37
	LG 40	W27/25
Italpanelli Deutschland GmbH	Penta	W15/20
J		
JORIS IDE Deutschland GmbH	JI 18.76.988	RD24/40
	JI 19.155.1090	W36/40
	JI 33.250.1000	W30/23
	JI 35.207.1035	W36/40
	JI 40.183.915	W17/40
	JI 45.333.1000	W30/23
	JI 46.150.900	RD32/51
	JI 50.250.1000	W32/54
	JID 45.333.100	W24/30
	JI Ecopaneel 1000	W35/20
	JI Roof 1000	W30/23
	JI Roof PIR	W30/23
	VDB 18.76.988	RD24/40
	VDB 27.111.1000	RD24/40
	VDB 30.220.1100	W36/40
	VDB 35.207.1035	W36/40
	VDB 40.183.915	W17/40
	VDB JL 30.220.1100	W36/40
K		
Kingspan	KS 1000 FF	W27/25
	KS 1000 RW	W24/30
Klinger & Partner Profilvertrieb GmbH	18.76.1064	RD24/40
	20.125.1000	W33/37
	30.200.1000	W35/20
	30.207.1035	W48/33
	35.207.1035	W36/40
	35.207.1035	W36/40
	40.183.915	W36/40
	42.160.960	RD48/57
	45.333.1000	W30/23
	50.250.1000	W32/54
	Metecno Hipertec	W15/20
Klöckner & Co	KAS 19/105 KD S	W48/33
	KAS 19/105	W48/33
	KAS 30/262 KD S	W36/40

Hersteller	Profilbezeichnung	Kalotte
Klöckner & Co	KAS 35/207	W33/37
	KAS 40/183	W17/40
	KAS 45/333 KD	W24/30
	KAS 45/333 KD S	W30/23
	KAS 50/250	W32/54
	KAS 85/280	W36/40
	KAS 89/305	W36/40
	KAS 106/250	W17/40
	KAS 110/333	W17/40
	KAS AL-20/125	W33/37
	KAS AL-20/125-A	W33/37
	KAS AL-29/124-A	W35/20
	KAS AL-30/153-A	W24/30
	KAS AL-35/207	W36/40
	KAS AL-40/167-A	W23/34
	KAS AL-40/183	W17/40
	KAS AL-42/250-A	W24/30
	KAS AL-45/150-A	W27/25
	KAS AL-45/200-A	W36/40
	KAS AL-45/333 KD	W30/23
	KAS AL-50/250	W32/54
	KAS AL-WP 18/76	RD24/40
	KAS AL-WP 27/111	RD32/51
	KAS AL-WP 35/137	RD32/51
	KAS AL-WP 42/160	RD48/57
	KAS AL-WP 55/177	RD48/57
L		
Lattenedil DE GmbH	Eurofire Typ EF	W35/20
	Isocopre	W35/20
Laukien GmbH	18/76	RD24/40
	20-75	W30/23
	22-214	W36/40
	27/111	RD32/51
	35-207	W36/40
	40-100	W38/30
	42/160	RD48/57
	50-250	W36/40
	55/177	RD48/57
Lindab GmbH	LP 20	W35/28
	LP 35	W36/40
	LP 1100	W40/26
	LTP 20	W35/28
	LVP 20	W35/28
	Sinus 18	RD24/40
Luxmetall Deutschland GmbH	LM D-18/76	RD24/40
	LM D-20/138	W40/26
	LM D-35/207	W36/40
	LM D-45/333/S	W27/25

Kalottentabelle

Hersteller	Profilbezeichnung	Kalotte
M		
MAAS Profile GmbH & Co. KG	20-75	W27/25
	20-100	W33/37
	22-214	W36/40
	35-207	W36/40
	40-100	W38/30
	45-150	W27/25
	45-333 S	W30/23
	50-250	W36/40
	WP 18-76	RD24/40
	WP 27-111	RD32/51
	WP 42-160	RD48/57
	Welle 18-76	RD24/40
	Welle 27-111	RD32/51
	Welle 42-160	RD48/57
	Welle 55-177	RD48/57
Metecno Bausysteme GmbH	G4	W15/20
	H-Wall 8P	RD24/40
	Hipertec Dach	W15/20
	Hipertec Dach Sound	W15/20
Montana Bausysteme AG	MTD TL	W23/34
	SP 18/76	RD24/40
	SP 20/154	W35/28
	SP 26/143	W36/40
	SP 27/111	RD32/51
	SP 30/221	W36/40
	SP 35/207	W36/40
	SP 40/183	W17/40
	SP 41/193,5	W36/40
	SP 42/160	RD48/57
	SP 44/333 S	W38/30
	SP 44/333	W24/30
	SP 45/150	W36/40
	SP 59/225	W23/34
	SP 80/277	W17/40
	SP 105/345	W36/40
	SP 111/310	W17/40
	SP 135/310	W36/40
	SP 153/280	W17/40
	SP 160/250	W17/40
Münker Metallprofile GmbH	M 18.1/76	RD24/40
	M 18/76	RD24/40
	M 20/210	W36/40
	M 27.1/111	RD32/51
	M 27/111	RD32/51
	M 35.1/207	W48/33
	M 35/207	W36/40
	M 40.1/183	W33/37
	M 40/183	W17/40

Hersteller	Profilbezeichnung	Kalotte
Münker Metallprofile GmbH	M 40KD/333	W30/23
	M 50/250	W32/54
	M 85/280	W36/40
	M 100/275	W17/40
	M 135.1/310	W36/40
	M 150/280	W36/40
	M 160/250	W17/40
O		
O-METALL	20.125/8	W33/37
	20.156/7	W40/26
	25.268/4	W38/30
	25.280/3	W17/40
	30.153/7	W27/25
	30.200/5	W30/23
	30.207/5	W33/37
	35.207/5	W36/40
	35.250/4	W33/37
	39.333/3	W35/28
	40.183/5	W17/40
	40.250/4	W27/25
	45.150/6	W27/25
	45.333/3	W30/23
	50.250/4	W32/54
	DP	W27/25
	DP-F	W27/25
	Welle 18.76	RD24/40
	Welle 27.111	RD32/51
	Welle 42.160	RD48/57
	Welle 55.177	RD48/57
P		
PROGE Profilverkauf Gehrmann GmbH	19/105	W48/33
	20/125	W33/37
	20/154	W35/28
	26/143	W36/40
	30/207	W48/33
	30/220	W36/40
	30KD	W36/40
	35.1/207	W48/33
	35/207	W36/40
	39/333	W30/23
	40.1/183	W33/37
	40/183	W17/40
	41/193,5	W33/37
	45/150	W36/40
	45/333	W24/30
	45KD-S	W30/23
	50/250	W32/54
	58KD	W32/54
	59/225	W23/34

Kalottentabelle

Hersteller	Profilbezeichnung	Kalotte
P		
PROGE Profilverkauf	70/200	W32/54
Gehrmann GmbH	80/277	W17/40
	85/280	W36/40
	89/305	W36/40
	100/275	W17/40
	105/345	W17/40
	106/250	W17/40
	Welle 18/76	RD24/40
	Welle 27/111	RD32/51
	Welle 42/160	RD48/57
	Welle 55/177	RD48/57
Pflaum & Söhne	32/207 B	W48/33
Bausysteme GmbH	32/207 T	W48/33
	85/280 T	W36/40
	1001 TS	W27/25
Plannja GmbH	Plannja 19	W40/26
	Plannja 20-75	W30/23
	Plannja 35	W36/40
	Plannja 45/45R/45F	W36/40
	sinus 18	RD24/40
	sinus 51	RD48/57
R		
Romakowski GmbH & Co. KG	Typ D	W15/25
	Typ Duo	W15/25
Ruukki Construction	SP2C PIR	W36/40
	SPC W	W36/40
S		
S.A.B. Profil GmbH	SAB 18/988	RD24/40
	SAB 18/1064	RD24/40
	SAB 19/1050	W48/33
	SAB 19KD/1050-S	W40/26
	SAB 27/1000	RD24/40
	SAB 30KD/1050 S	W36/40
	SAB 35R/1035	W36/40
	SAB 40R/915	W17/40
	SAB 42/960	RD48/57
	SAB 42/960	RD48/57
	SAB 45KD/1000	W24/30
	SAB 45KD/1000-S	W30/23
	SAB 50R/1000	W32/54
	SAB 58KD/945-S	W32/54
	SAB 70R/800	W32/54
	SAB 85R/1120	W36/40
	SAB 89 R/915	W36/40
	SAB 100R/825	W17/40
	SAB D 65-75-95-115-135	W33/37
	SAB W 100-120-SL	RD24/40

Hersteller	Profilbezeichnung	Kalotte
S.A.M. Bausysteme	ST 35-207	W36/40
UG	SW 18-76	RD24/40
SIEGMETALL	S 18/76	RD24/40
	S 35/207	W48/33
	S 75/305	W36/40
	S17/136	W40/26
	Dachpfannenbleche	M40/28
Salzgitter Bau-elemente	PS 35/207	W36/40
	PS 40/183	W17/40
	PS 50/250	W32/54
	PS 85/280	W36/40
	PS 100/275	W17/40
	SIP D	W36/40
T		
Trimo DE GmbH	SNV	W27/25
W		
Wurzer Profilier-technik GmbH	20/125	W33/37
	WU 18/76	RD24/40
	WU 27/111	RD32/51
	WU 30/200	W35/20
	WU 30D/207	W48/33
	WU 35/207	W36/40
	WU 40/183	W17/40
	WU 45/333	W30/23
	WU 50/250	W32/54
	WU 55/177	RD48/57