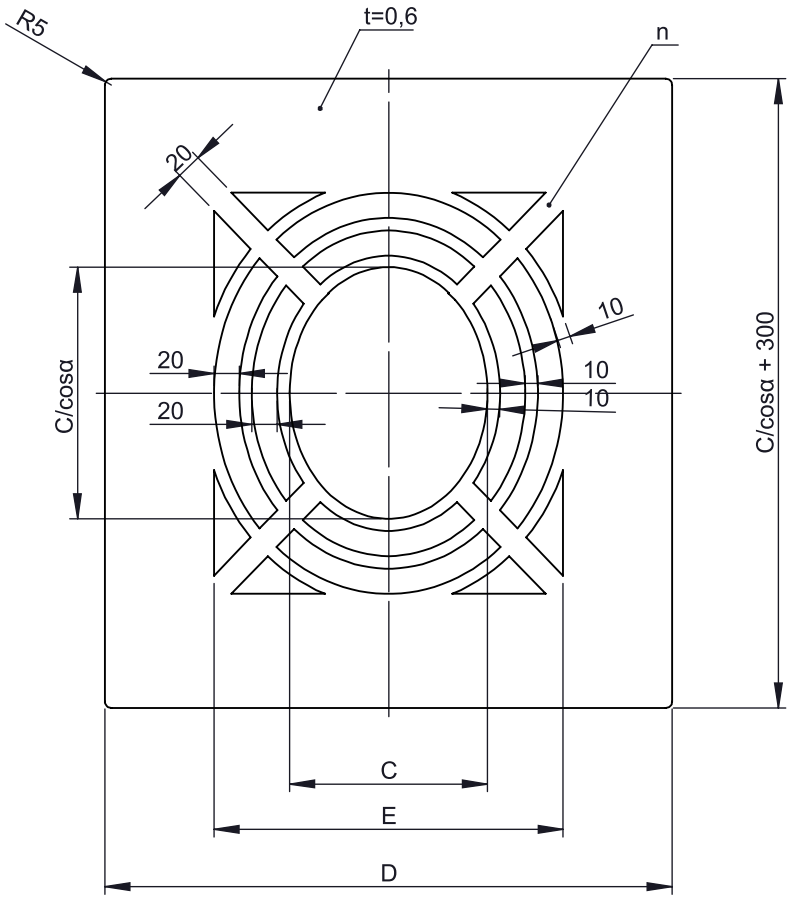
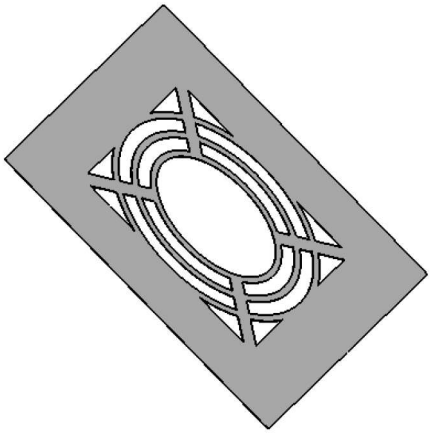


α = Gradzahl der Dachneigung

Bitte die Gradzahl bei der Bestellung mit angeben

M 1:10 (Ø150)



Ø						**80**			**100**		**110**	**115**	**120**	**125**	**130**		**140**		**150**
C						151			171		181	186	191	196	201		211		221
D						445			465		475	480	485	490	495		505		515
E						271			291		301	306	311	316	321		331		341
n	4							6											
kg						0,76			0,82		0,84	0,86	0,87	0,88	0,89		0,92		0,94
Ø		**160**				**180**				**200**				**225**			**250**		
C		231				251				271				296			321		
D		525				545				565				590			615		
E		351				371				391				416			441		
n	6							8											
kg		0,97				1,02				1,07				1,14			1,2		
Ø			**300**		**350**		**400**		**450**		**500**		**550**		**600**		**700**		
C			371		421		471		521		571		621		671		721		
D			665		715		765		815		865		915		965		1015		
E			491		541		591		641		691		741		791		841		
n	8																		
kg			1,32		1,45		1,57		1,69		1,82		1,94		2,06		2,19		

notes:

DIN ISO 13920 Tolerances B

revisions-no. A2 | mm / kg

	date	name
drawn by	25.02.2025	TRA
checked by		
approved by		
modified by	14.11.2025	AST

jeremias CHIMNEY SYSTEMS

description: Deckenblende für Hinterlüftung, einteilig 1 - 65°
passend für Isolierstärke 32,5mm

code: **DW71HL / DWV71HL**

drawing-no.

scale: 1:6

format: A4

sheet: 1 of 1

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