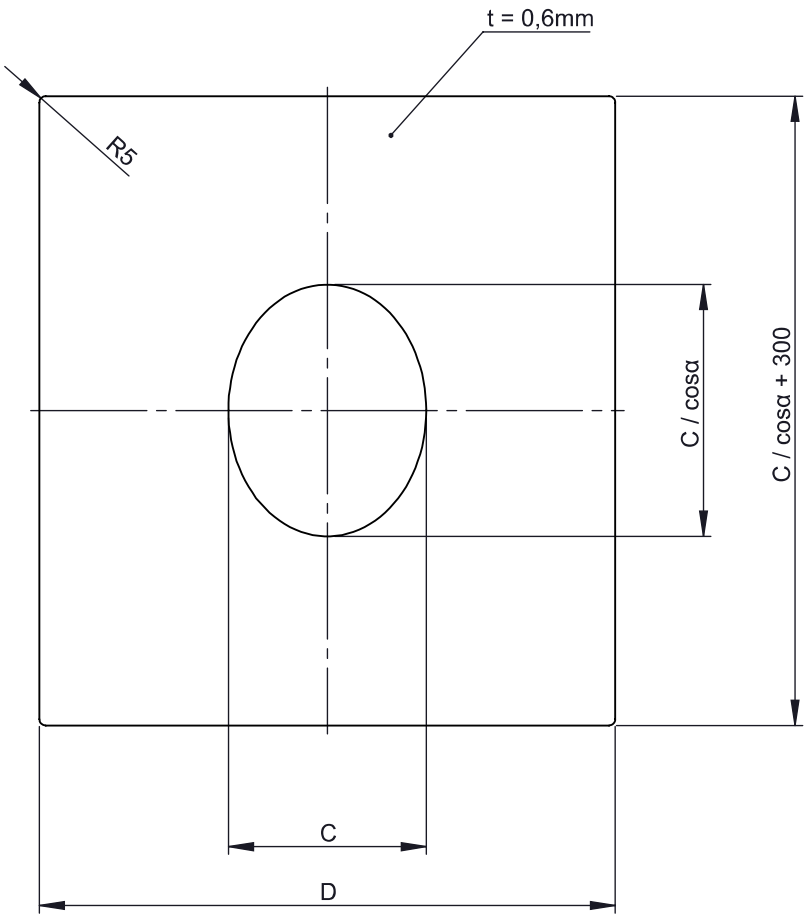
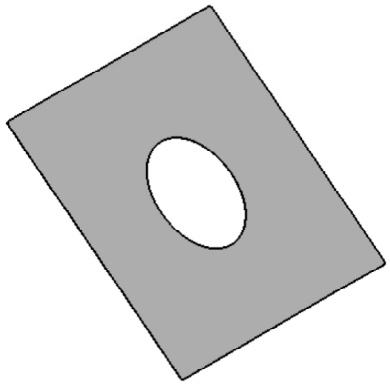
α = Gradzahl der Dachneigung

Bitte die Gradzahl bei der Bestellung mit angeben



M 1:12 (Ø150)



Ø																			**80**	
C																			201	
D																			501	
kg																			1,27	
Ø			**100**		**110**	**115**	**120**	**125**	**130**		**140**		**150**	**160**				**180**		**200**
C			221		231	236	241	246	251		261		271	281				301		321
D			521		531	536	541	546	551		561		571	581				601		621
kg			1,35		1,39	1,41	1,43	1,45	1,48		1,52		1,56	1,6				1,69		1,77
Ø		**225**			**250**		**300**		**350**		**400**		**450**		**500**		**550**		**600**	
C		346			371		421		471		521		571		621		671		721	
D		646			671		721		771		821		871		921		971		1021	
kg		1,88			1,99		2,22		2,45		2,69		2,94		3,19		3,45		3,71	

notes:

DIN ISO 13920 Tolerances B

revisions-no. A | mm / kg

	date	name
drawn by	22.03.2021	TRA
checked by		
approved by		
modified by	22.08.2025	MNA

jeremias CHIMNEY SYSTEMS

description: Deckenblende einteilig, Edelstahl, 1-65°
passend für Isolierstärke 57,5 mm

code: **DWVG71 / 302-DW71**

drawing-no.: **01-07-06-5501-000**

scale: 1:6

format: A4

sheet: 1 of 1

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