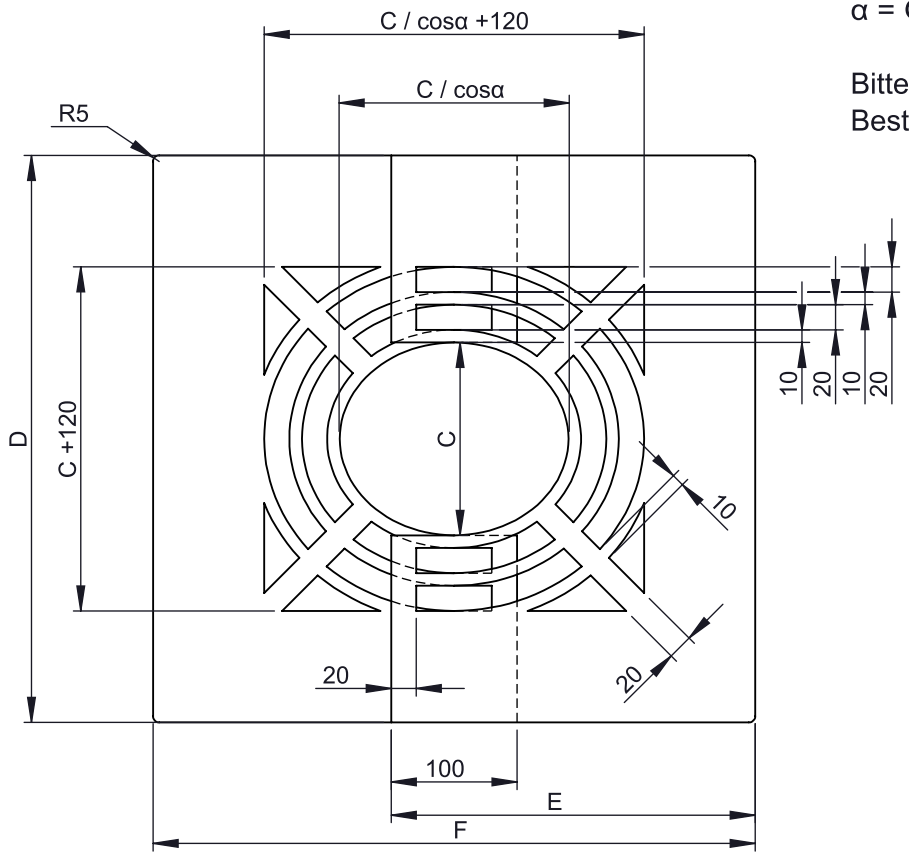
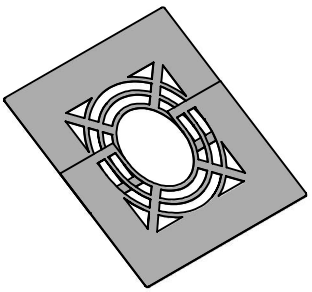
α = Gradzahl der Dachneigung

Bitte die Gradzahl bei der Bestellung mit angeben



M 1:15 (Ø150)



Ø												**80**			**100**		**110**	**115**	**120**		**130**		**140**
C												148			168		178	183	188		198		208
D												445			465		475	480	485		495		505
E												286			298		304	307	310		316		322
F												472			496		508	513	519		531		543
kg												0,86			0,91		0,93	0,94	0,95		0,98		1
Ø		**150**		**160**				**180**				**200**					**225**		**250**				
C		218		228				248				268					298		318				
D		515		525				545				565					595		615				
E		327		333				345				357					375		387				
F		555		567				591				614					650		674				
kg		1,03		1,05				1,1				1,15					1,25		1,3				
Ø		**300**		**350**		**400**			**450**			**500**		**550**			**600**		**650**		**700**		
C		368		418		468			518			568		618			668		718		768		
D		665		715		765			815			865		915			965		1015		1065		
E		416		446		476			505			535		565			594		624		654		
F		733		792		851			911			970		1029			1089		1148		1207		
kg		1,42		1,55		1,7			1,83			1,98		2,12			2,25		2,41		2,55		

notes:

DIN ISO 13920 Tolerances B

revisions-no. A | mm / kg

	date	name
drawn by	17.03.2021	TRA
checked by		
approved by		
modified by	29.10.2025	AST

jeremias® CHIMNEY SYSTEMS

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

code: **DW75HL**

drawing-no.

scale: 1:6

format: A4

sheet: 1 of 1

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