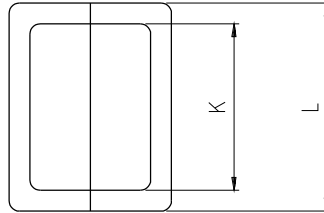
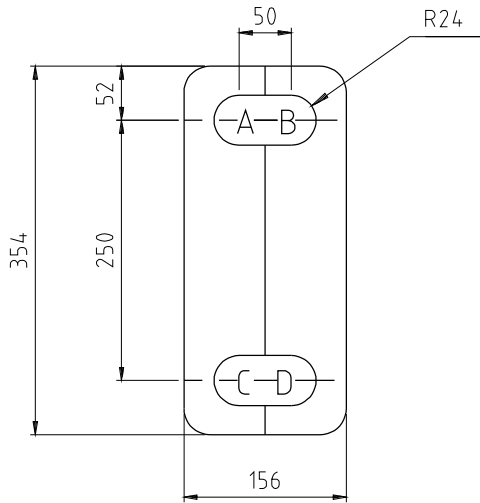


Only to the extent expressly agreed by us this document may constitute a contractual obligation on our part

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Max No. of plates				
AlfaNova	CB	K	L	ARTICLE NO.
0-24	0-25	73	113	34561046-01
25-48	26-50	133	173	34561046-02
49-98	51-100	253	293	34561046-03



1) NOTE
THERMAL CONDUCTIVITY: 0.035-0.039 W/mK

SÄRSKILDA KRAV SPEC. REQUIREMENTS

Kanter brutna
Grader avlagsnade
Ytjämnhet Ra
Edges broken
Burr removed
Surface roughn. in Ra

Toleranser där ej
annat angetts. Avser
spånåvskilj, bearbetn.,
klippta eller stan-
sade ytor.
Tolerances where not
stated. Chip cutting,
shearing or punching.

Basmått Basic size	Tol.
(1)	6 ± 0.2
(6)	30 ± 0.5
(30)	120 ± 0.8
(120)	315 ± 1.2
(315)	1000 ± 2
(1000)	2000 ± 3
(2000)	4000 ± 4

		34561046-XX	INSUL. BLACK		EPP	1.)			
Qty	Item	Article No.		Name/Designation		Material (final condition)/Blank		Note	
	Assembly No.	Dept	Date	Scale	Title				
		PC CHE	120323	1:5	INSULATION EPP BLACK				
		Drawn	Approved	First angle projection ISO method E	CB27/30, AN27 BHE / FHE				
		AHN	AEK 130130						
		DESIGN NOTIFICATION							Drawing No.
Project No.:			34561046						2
Change Level: 2									
Text:									
CB30 added. Note added.									