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Technical drawing of a rectangular plate with the following dimensions and labels:

- Overall width: 137
- Overall height: 366
- Inner width (dashed line): 97
- Inner height (dashed line): 272
- Top-left corner radius: R24
- Top-right corner radius: R24
- Bottom-left corner radius: R24
- Bottom-right corner radius: R24
- Top-left corner label: A
- Top-right corner label: B
- Bottom-left corner label: C
- Bottom-right corner label: D

1

Type	Type	L	K	Art.No.
CB18 / 0-20	CB20 / 0-30	100	60	34562138-01
CB18 / 21-40	CB20 / 31-60	145	105	34562138-02

Kanter brutna
Grader avlagsnade
Ytjämnhet Ra

Edges broken
Burrs removed
Surface roughn. in Ra

Toleranser där ej
annat angetts. Avser
spånvskilj. 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

		34562138-XX		ISOLATION BLACK		EPP		See tabel	
Qty	Item	Article No.		Name/Designation		Material (final condition)/Blank		Note	
	Assembly No.	Dept PC CHE		Date 071218		Scale 1:5		Title INSULATION EPP BLACK	
		Drawn EMC		Approved RBR 071219		First angle projection ISO method E		CB20 / CB18 BHE / FHE	
		DESIGN NOTIFICATION Project No.: Change Level: Text: Column for type CB18 added.						Drawing No. 34562138	
								Rev. No. 1	