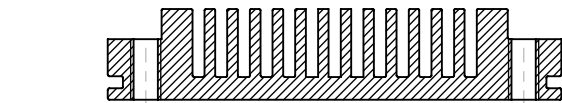


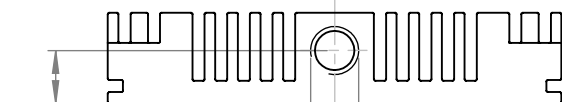
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FLIR SYSTEMS AB

Denna handling får ej delges annan, kopieras i
sin helhet eller delar utan vårt medgivande.
Överträdelse härav beivras med stöd av gällande lag.
FLIR SYSTEMS AB

Machined from
extruded or
machined profile



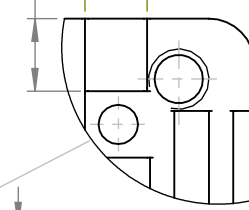
SECTION A-A



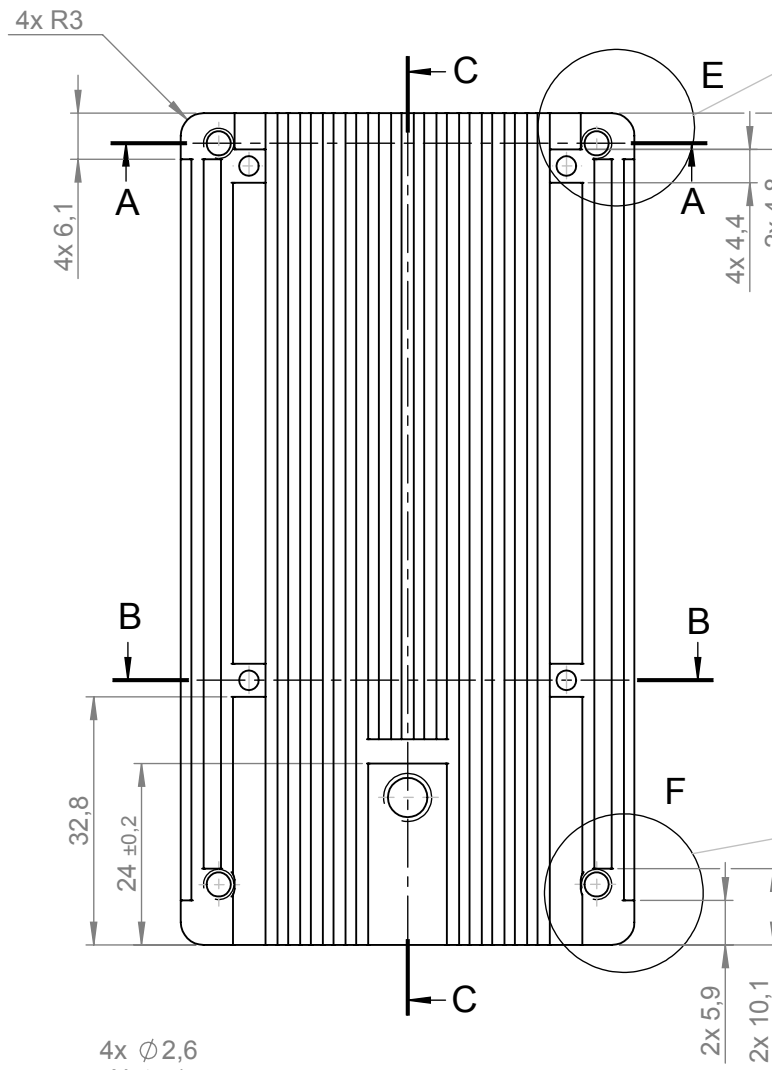
2x Ø 1/4"-20

7 ±0,3

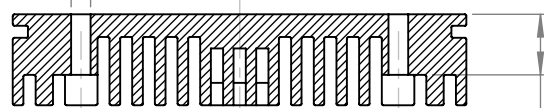
2x 4,8
2x 4,1



DETAIL E
SCALE 2 : 1



SECTION C-C

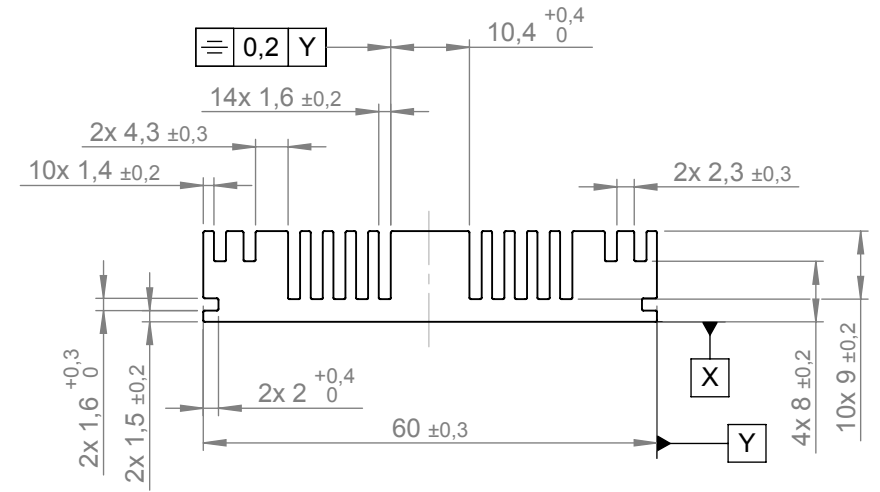


0,8
3x 1,6
2x 1,4

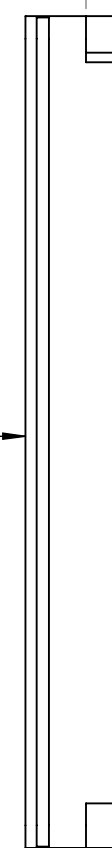
SECTION B-B

4x 8 ±0,2

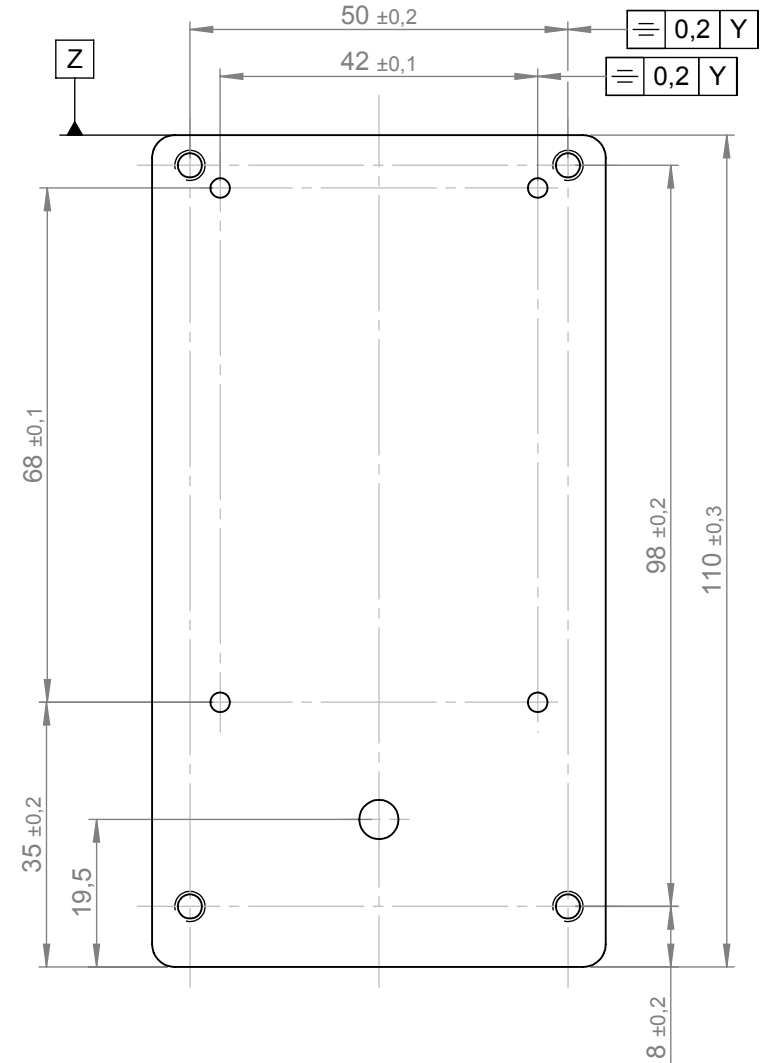
Profile
Extruded or
machined



(4)




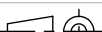
0,3



Note 1
4x Ø2,6 used to hold the part
during surface treatment.

Note 2
Appearance according to
FLIR Appearance standard 403093-B
Class C, grade 2.

Additional geometry is taken
from 3D-file: T128394 A

Konstr/Drawn P. MARCUS	Datum/Date 2014-09-18	Kontr/Check JAMA	Material EN AW-6262 R			
Ändrad av/Modified by P. MARCUS	Ändrad/Modified 2015-03-10	Ytjämnhet/Roughness Ra 3.2 µm	Ytbehandling/Surface treatment Anodized colorless matt			
Där ej annat anges/Unless otherwise stated Gen tol ISO 2768-mK Utdrag ur/Excerpt from ISO 2768-m	Benämning/Denomination <div>Bracket cooling</div>			Skala/Scale 1:1		Blad/Sheet 1(1)
0.5-6 ±0,1 Hålkålsradier (6)-30 ±0,2 Fillet radii (30)-120 ±0,3 (120)-400 ±0,5 Kanter brutna (400)-1000 ±0,8 Edges broken				ArtNo.		Size A3
				Ritn nr/Drawing No T128394		Rev A