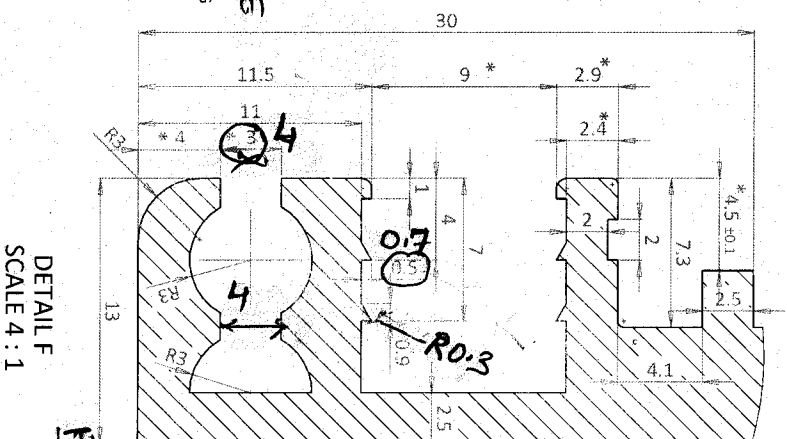


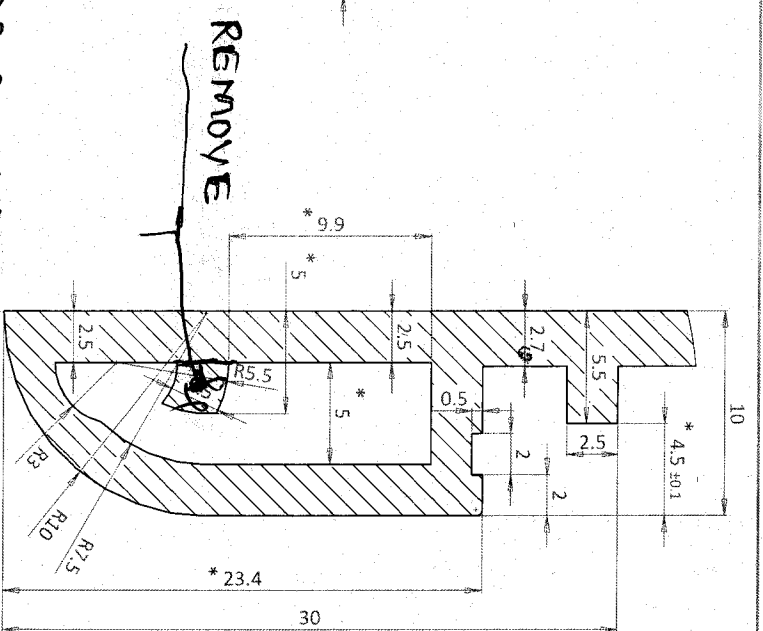
[illegible]

Q04015 Alloy-606376

1. ** MARK DIM. ARE CRITICAL TO QUALITY.
2. TOLERANCE CLASS AS PER BS EN 755-9:2008, UNLESS OTHERWISE SPECIFIED.
3. OVERALL MATERIAL THICKNESS IS 2.5 MM UNLESS OTHERWISE SPECIFIED.
4. MATERIAL : ALUMINIUM 6063 - T6.
5. ANODISING FINISH : NATURAL.
6. ANODISING THICKNESS : AVERAGE = MINIMUM 20 MICRONS.
LOCAL = MINIMUM 16 MICRONS.



DETAIL F
SCALE 4:1



PROPOSAL DRAWINGS

DETAIL G
SCALE 4:1

S.NO.	DESCRIPTION	DATE	APPROVE
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Projection	Tol.	...	Drawn	BHASKAR	Proj.
	NC-File	N/A	Dr.date	27/12/2018	MAK HEALTH
	SheetM	N/A	Chkd	ANUJ	
Mat	ALUMINIUM 6063 - T6		Ch.date	27/12/2018	
Finish	ANODISED - 20 MICRONS		Dim.	mm	
Att'n	Scale		N T S		SHEET 1 OF 1

Description	DOOR BOTTOM PROFILE - MAK HEATH	Format:
	This drawing contains confidential information and is the property of Metalex Doors India Pvt. Ltd. without whose permission it may not be copied, shown or handed to a third party or otherwise used	

format:

metaflex D O O R S

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Fax: +91-120-4751026.

www.mataflexdoors.in

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Config. Default

Dep.	Config.
R&D	Default

Title **MAK HEALTH**

Drwg No. ipn3329-000

rev
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