



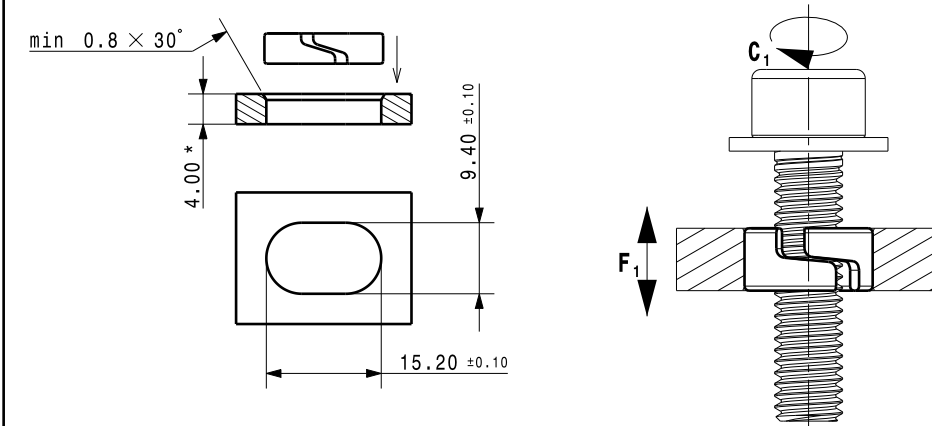
- Ring inner room FOR INFORMATION : 7,30mm +0/-0,30 x 13,60mm +0/-0,30
- Admissible tightening torque C1 and pull out force F1 : to be validated for each application
- Introduction chamfer required
- If automatic distribution and/or overmoulding, ARaymond must validate the process



REV.	Quant.	Indice / revision description	Date	Name
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Exemple d'utilisation / Use condition



* Epaisseur modifiable / *Adjustable thickness*



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Si probleme de comprehension, merci de demander la version francaise a ARaymond avant toute utilisation.

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Brevets / Patent rights		Classification code XXXXX	
N° Projet / Project No.		Origine / Origin	Chef de projet / Project Manager COCHARD.M
Echelle / scale 4 : 1	Format A3	Tolerance / General tolerance Dimension Angle ± 0.50 ± 5.00°	Date Realise / Prepared by DELAHOUSSE.Q
		ALL DIMENSIONS ARE IN MILLIMETERS	Approuve / Approved 20120309131513
		Epaisseur / Mat. thickness 0,80	Volume (mm³) 116,9 Poids / Weight (g) 0,9

Finition /finish
Voir nomenclature
See parts list

Code finition	
finish code	

Traitement structural / Material treatment
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Sans
Without

Matiere / Material	Quantita / Quantity	Unita / Unit	Valore / Value
...	...	...	...

C70D

5

Mat. code	-
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Libelle / Title	Abkürzung / Abbreviation	Einheit / Unit	Einheitssymbol / Unit symbol	Einheit / Unit	Einheitssymbol / Unit symbol
...	...	...	...	...	...

Bague antifuage
OBLONGUE
Anti-creep ring
OBLONG

Reference / Part no.

209874 - 0 - 00

Drawing type

C:Customer

Ref. client / Customer part no.

Planche / Sheet 1 / 1

CAD system & version	CATIA V5 R19 SP7
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Nom fichier / File name	209874-0C00
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