

# B16

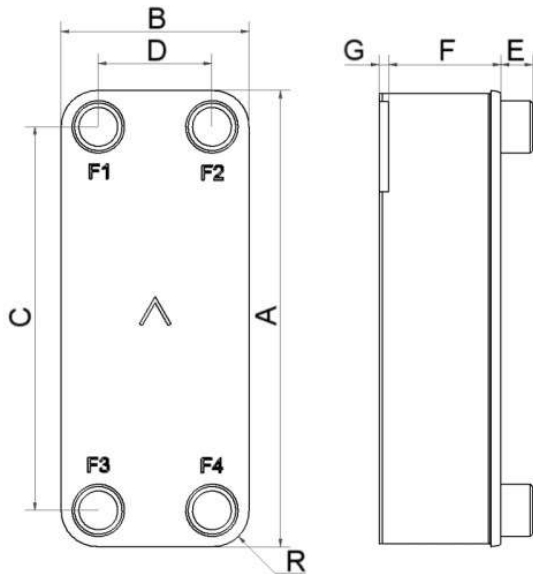
Le B16 a été spécialement conçu pour les applications monophasiques. Il est aussi adapté aux capacités et spécifications des sous-stations de chauffage urbain, des circuits de radiateurs, des applications de chauffage d'eau potable. Le B16 est aussi un excellent choix pour le refroidissement d'huile.



## Spécifications de base

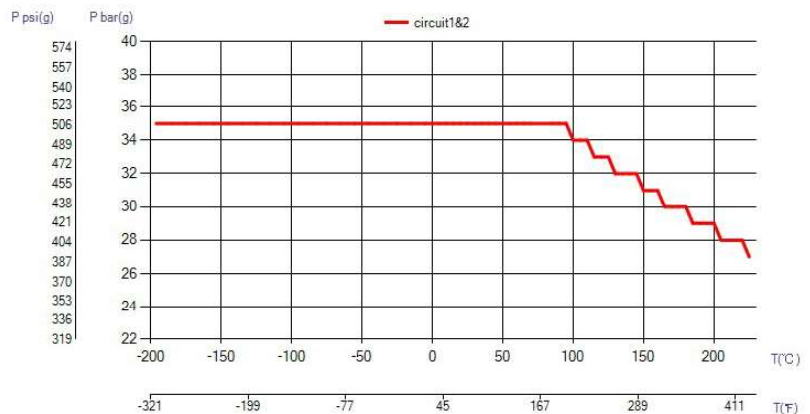
Nombre de plaques max. (NoP)	140
Débit volumétrique max.	16,9 m <sup>3</sup> /h (39.63 gpm)
Volume du canal	0.082/0.082 dm <sup>3</sup> (0.0029/0.0029 ft <sup>3</sup> )
Matières	Plaques en acier inoxydable 316, brasage cuivre
Poids sans les connexions	1.48+(0.12*NoP) kg 3.25+(0.265*NoP) lb

## Les dimensions standard



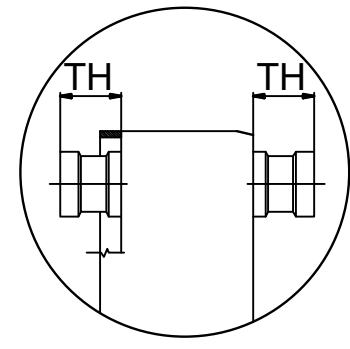
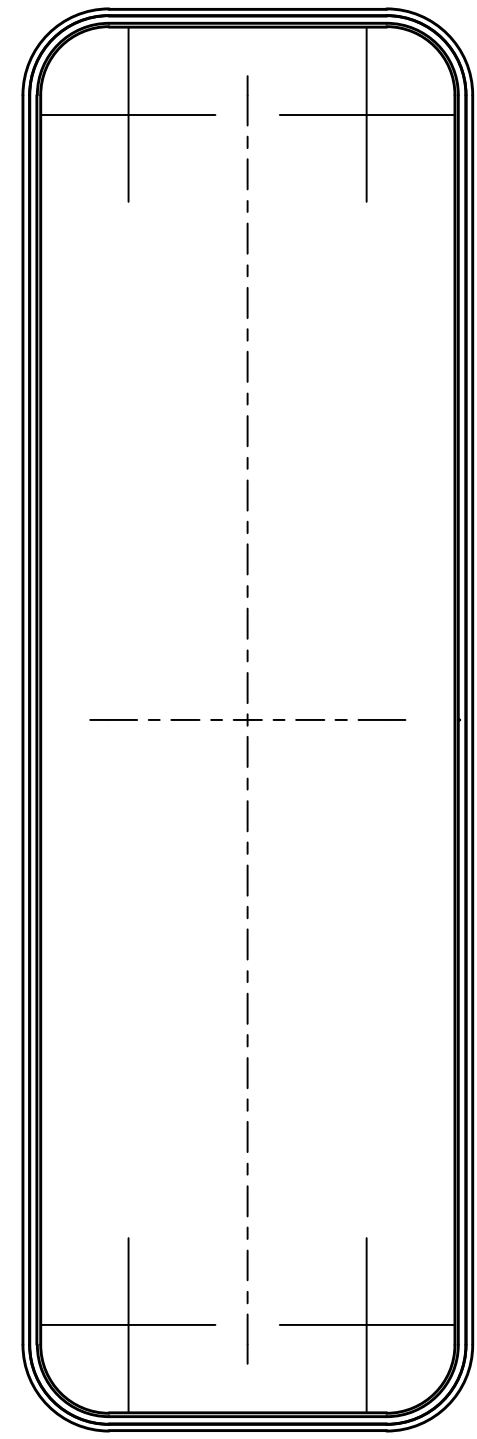
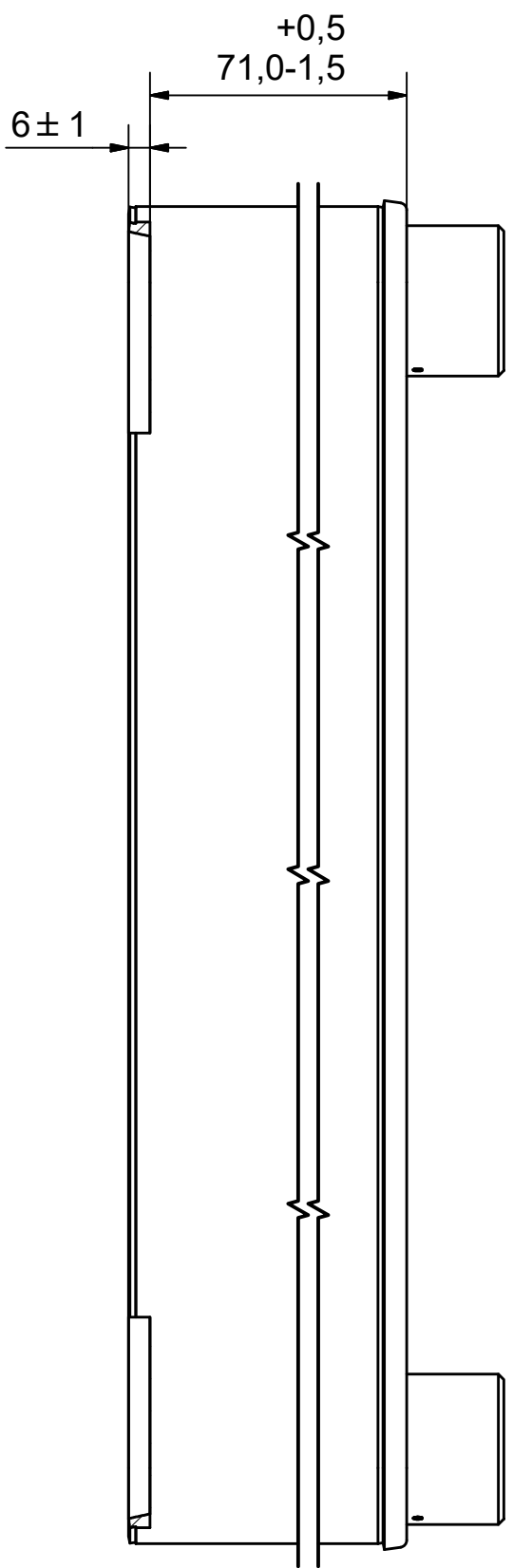
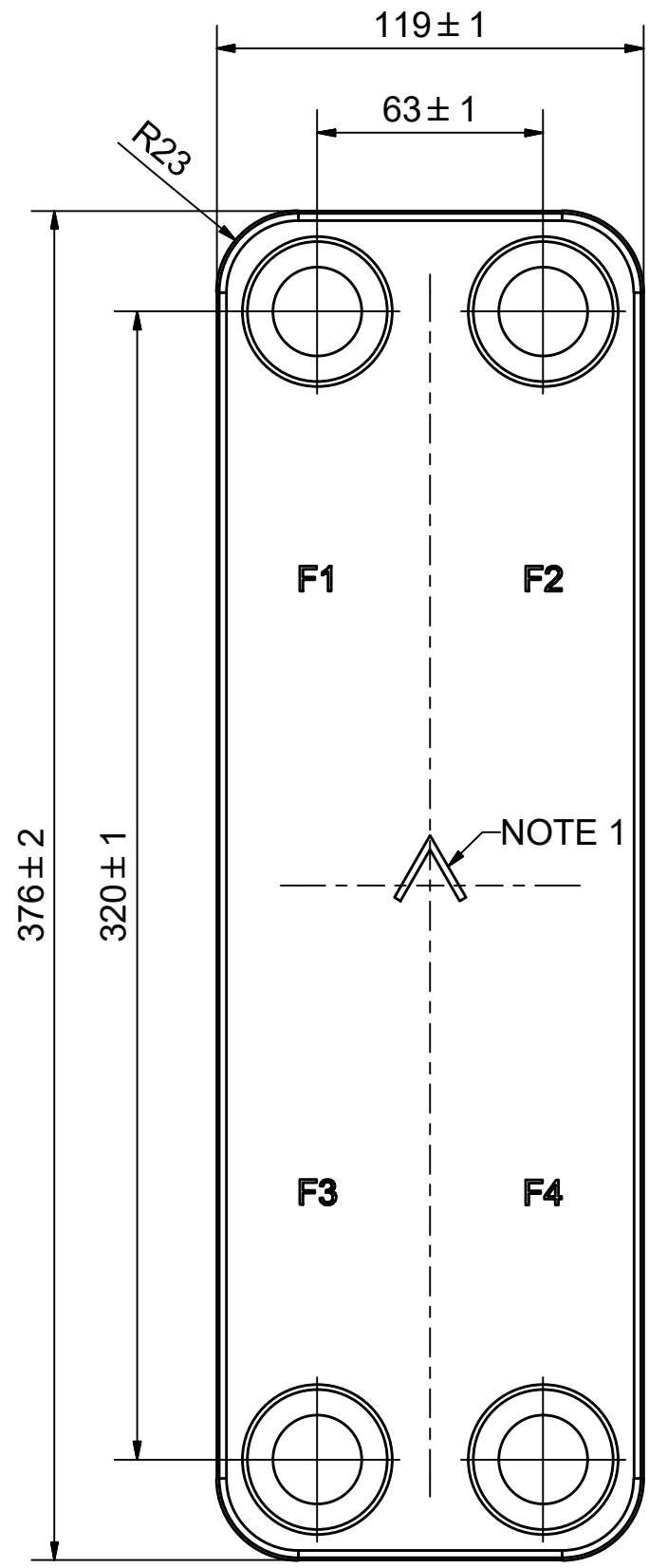
#	MM	IN
A	376	14.8
B	119	4.69
C	320	12.6
D	63	2.48
F	4.00+2.24*(NoP)	0.16+0.09*(NoP)
G	6	0.24
R	23	0.91
E_1	27	1.06

## PED pression / température



# AXINTRA

ÉCHANGEURS THERMIQUES




**AXINTRA**

ÉCHANGEURS THERMIQUES

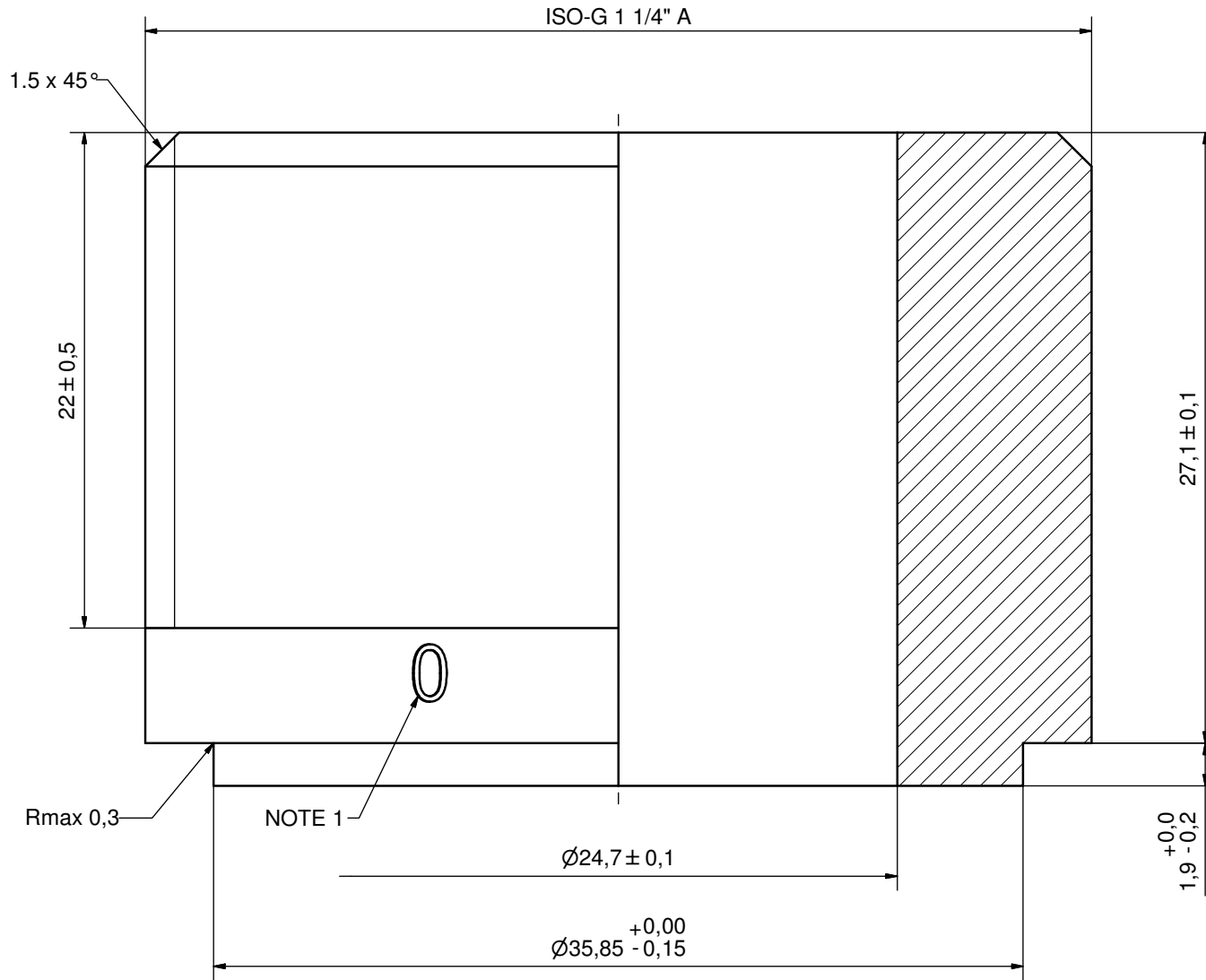
NOTE 1 ALTERNATE MARKING: STICKER OR STAMP

F4	34838	ISO-G 1 1/4" A, TH = 27,1	CD001266
F3	34838	ISO-G 1 1/4" A, TH = 27,1	CD001266
F2	34838	ISO-G 1 1/4" A, TH = 27,1	CD001266
F1	34838	ISO-G 1 1/4" A, TH = 27,1	CD001266

Title		B16H/1P-SC-S	
 A DOVER COMPANY	Created Date	2018-06-20	Created By
	Article/Configuration number	14872-030	Drawing number
			AU
			AU00389385

Pos	Article No	Title / Denomination, code, material, dimension etc	Drawing No./ref	Pos	Article No	Title / Denomination, code, material, dimension etc	Drawing No./ref
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Rev No.	Alteration	Date	Checked	Approved
01	Design Changed accordg. to RD100881 (Thread length was 24mm)	2011-10-20	INRJ	PDM



ACCORDING TO MQS

MATERIAL

DEBURR SHARP EDGES: MAX 0.4

Drawn	Checked	Approved	Created Date	General geometrical tolerancing ISO 2768	General surface finish Ra	Scale
INRJ	PDM	PDM	2010-06-04	m	3.2	-
			<b>ISO-G 1 1/4" A</b>			
Article number		DesignType	Drawing number	Revision	Sheet	
-			CD001266	01	1 (1)	

NOTE 1: SPECIAL MARKING FOR IDENTIFICATION ONLY  
 0 = 304 MATERIAL  
 PLACED AT 2 PLACES 180° FROM EACH OTHER