

BDW16DW

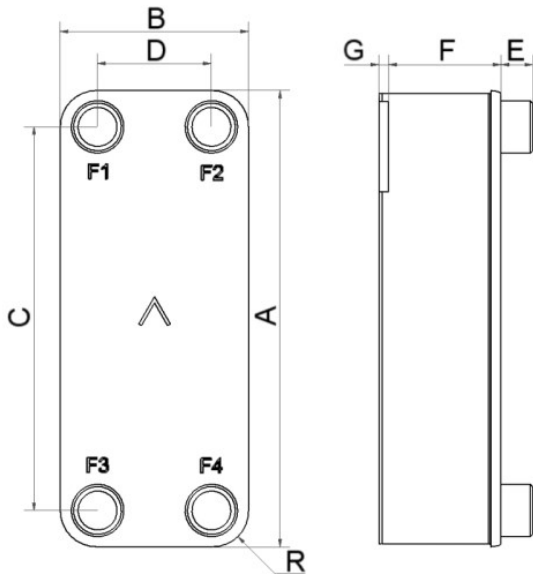
Ce produit à double paroi est conçu pour les applications exigeant une efficacité thermique élevée et une détection de fuite avancée. Sa conception offre les mêmes avantages que les autres BPHE de SWEP en termes de performance et de compacité.



Spécifications de base

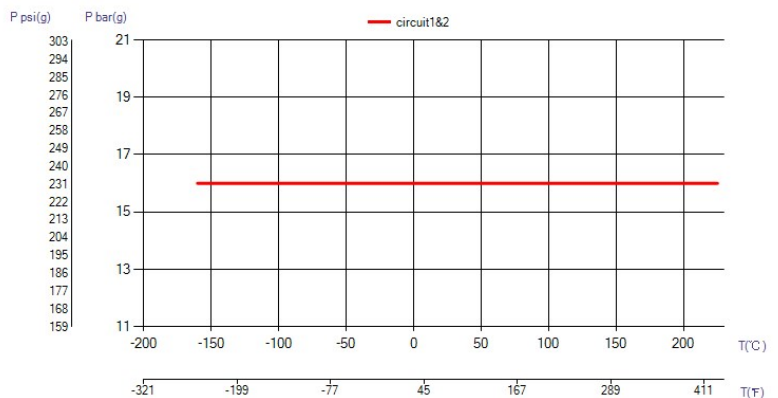
Nombre de plaques max. (NoP)	140
Débit volumétrique max.	11,3 m ³ /h (13.21 gpm)
Volume du canal	0.061/0.061 dm ³ (0.0022/0.0022 ft ³)
Matières	Plaques en acier inoxydable 316, brasage cuivre
Poids sans les connexions	1.55+(0.22*NoP) kg 3.42+(0.485*NoP) lb

Les dimensions standard

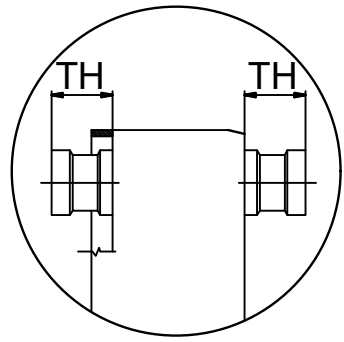
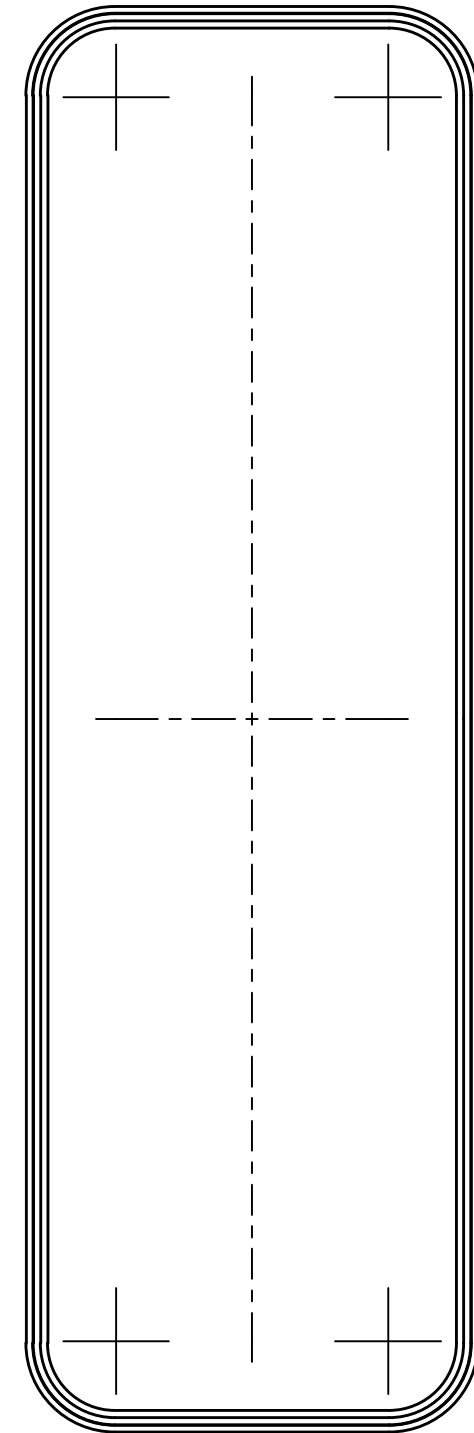
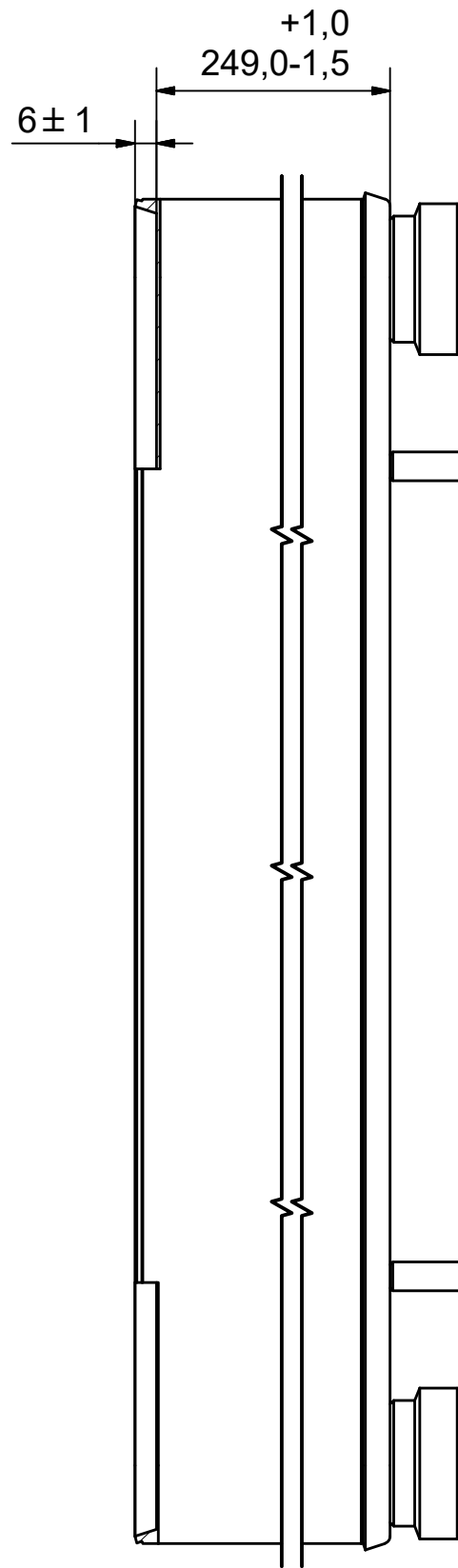
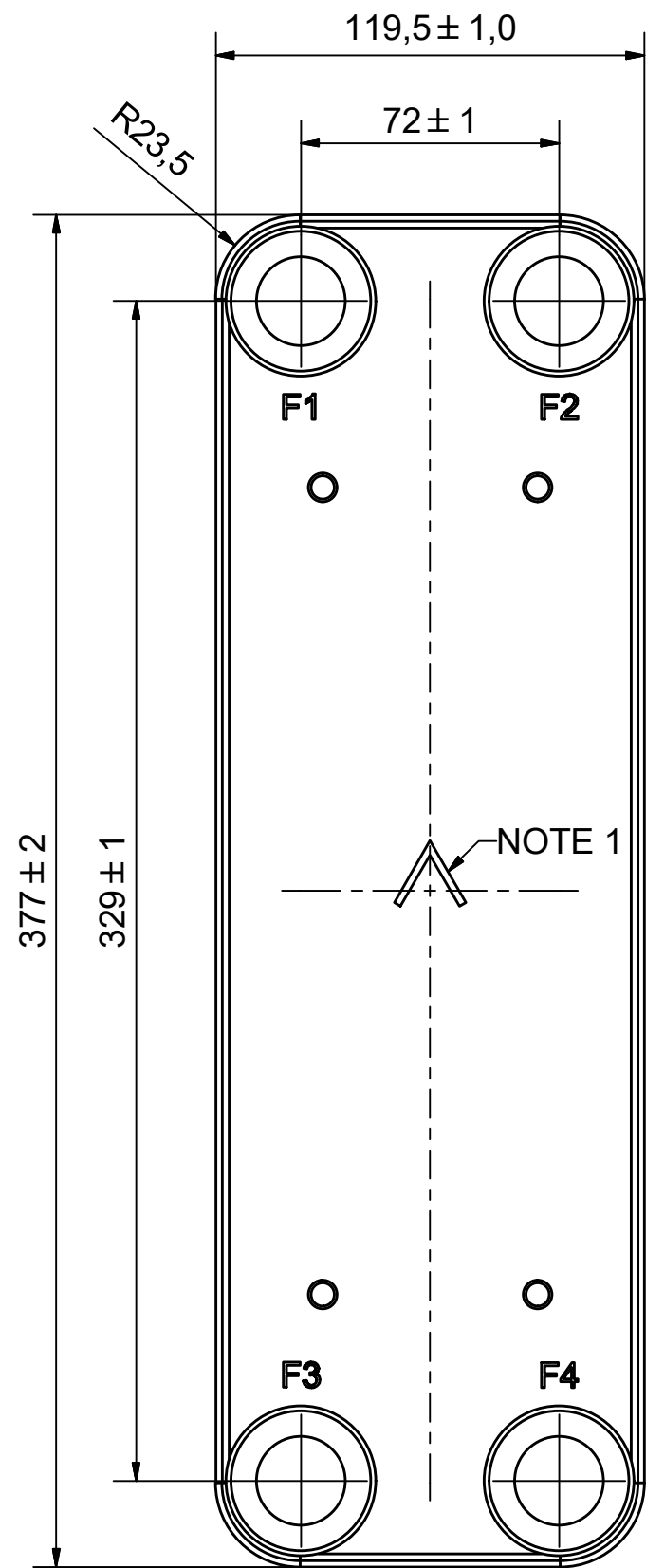


#	MM	IN
A	377	14.84
B	119.50	4.7
C	329	12.95
D	72	2.83
F	4.00+2.01*(NoP)	0.16+0.08*(NoP)
G	6	0.24
R	23.50	0.93
E_1	20	0.79

PED pression / température



ÉCHANGEURS THERMIQUES





AXINTRA
ÉCHANGEURS THERMIQUES

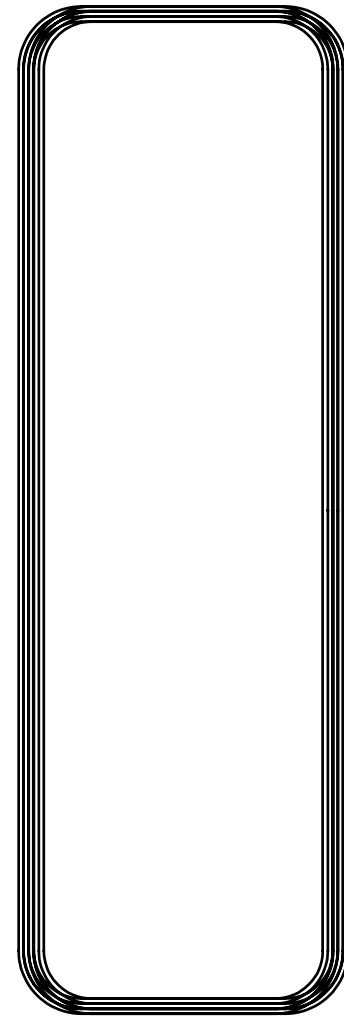
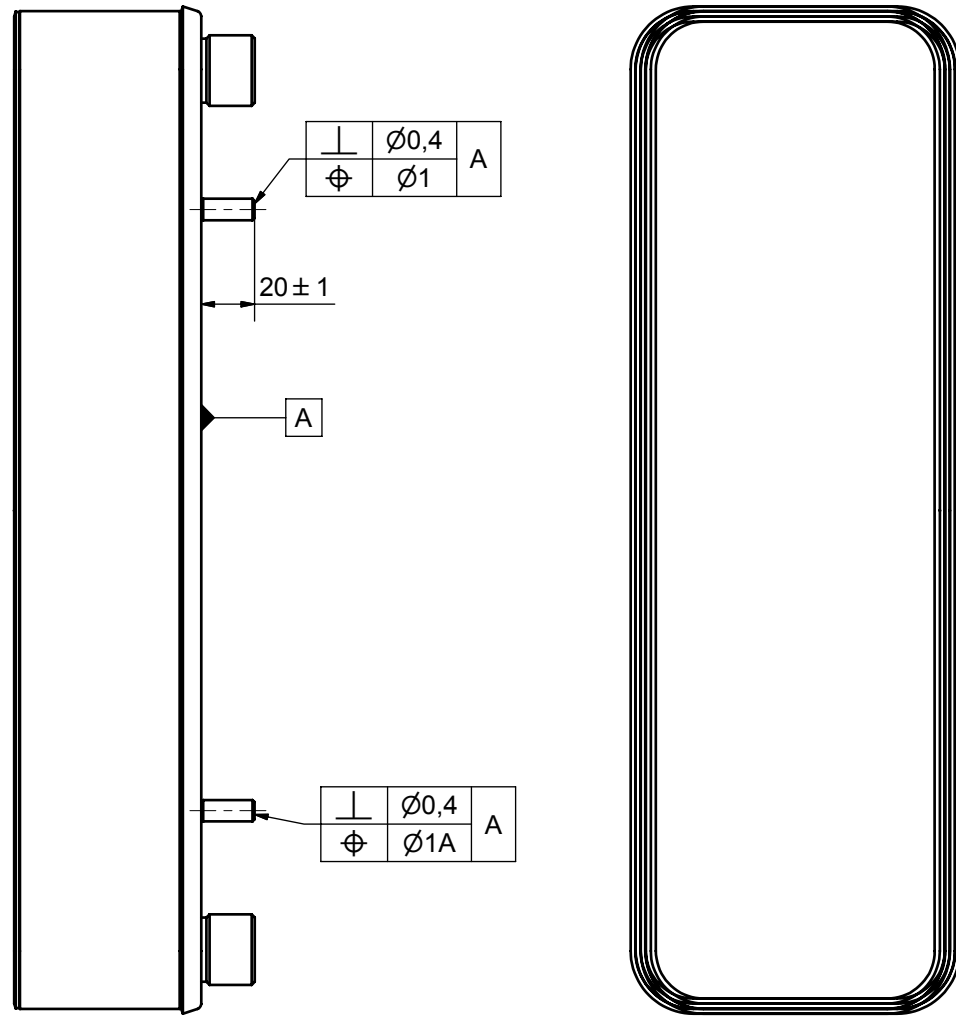
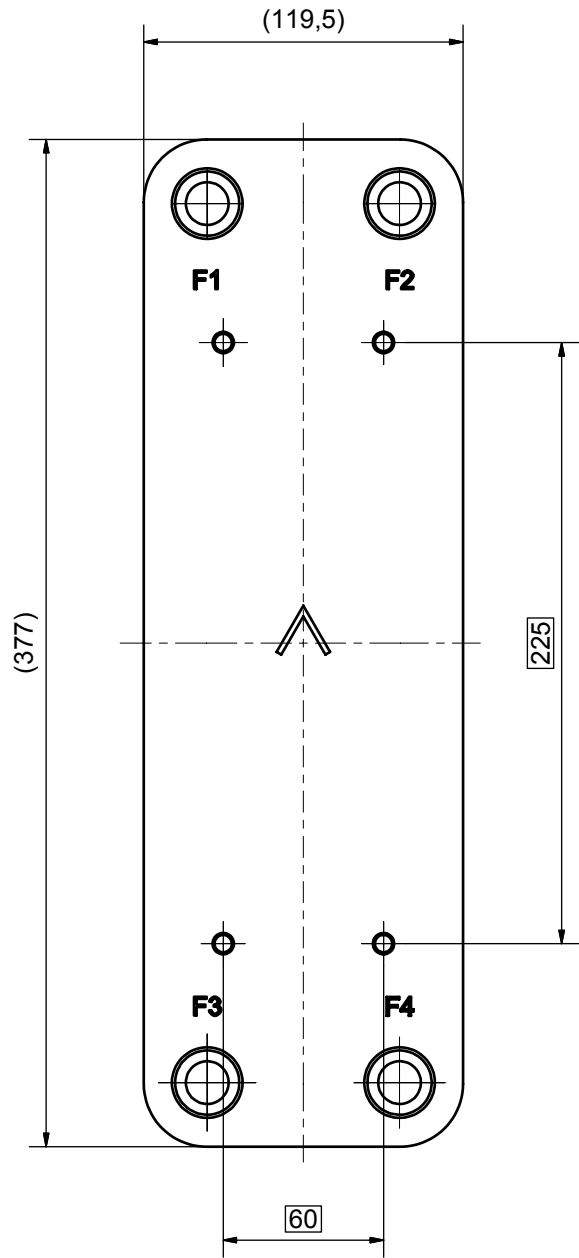
NOTE 1 ALTERNATE MARKING: STICKER OR STAMP

F4	45071	ISO-G 1 1/4 , TH = 20.1	CD000045
F3	45071	ISO-G 1 1/4 , TH = 20.1	CD000045
F2	45071	ISO-G 1 1/4 , TH = 20.1	CD000045
F1	45071	ISO-G 1 1/4 , TH = 20.1	CD000045
F	21422	B16DW S B LOC F 4xC225x60	CG161001_1

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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Title		BDW16DWH/1P-SC-S	
 A DOVER COMPANY	Created Date	11/4/2021	Created By
	Article/Configuration number	14651-122	Drawing number
		AU	
			
		AU00668132_14651-122	

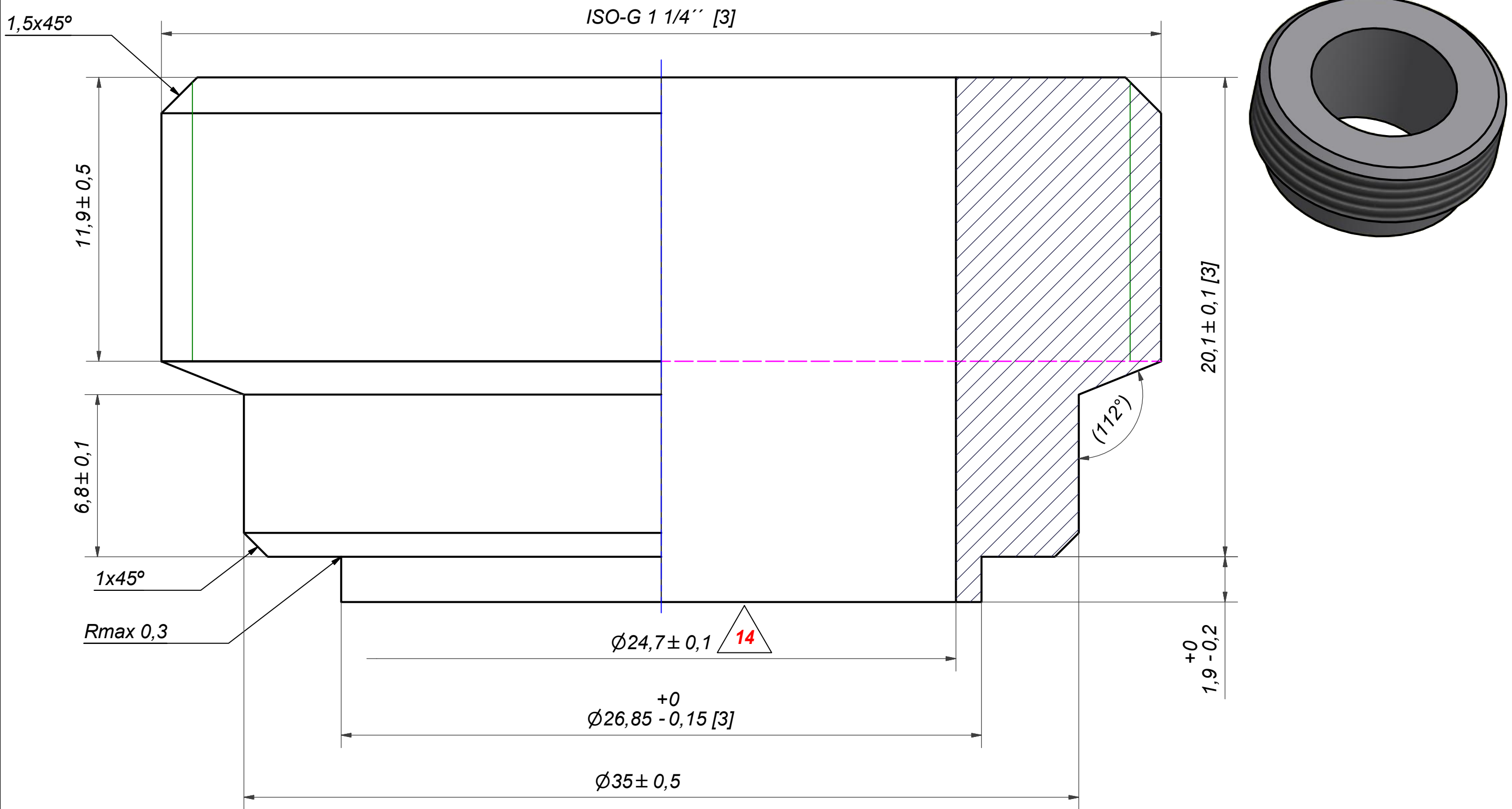
Rev No.	Alteration	Date	Checked	Approved
02	CORRECTED PARTS LIST	2005/03/04	ANO	PDM



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1	4	STUD BOLT M8x20 ART.NO 45162	M8x20
ITE	QTY	DESCRIPTION	Drawing No.
Drawn	Checked	Approved	Created Date
ANO	PDM	PDM	2005-02-14
General geometrical tolerancing ISO 2768		General surface finish R_a	Scale
m		3.2	1:2
SWEP			
Title: B16W STUD B LOC F 4xC225x60			
Article number	Drawing number	Revision	Sheet
21422	CG161001	02	1 (1)

Rev No	Alteration	Date	Checked	Approved
14	Tol. Updated	2019-09-10	10011384	PDM



NOTE 2: [3] - CRITICAL/SPECIAL CHARACTERISTIC TO BE FOLLOWED
NOTE 1: DEBURR SHARP EDGES; MAX 0.4

ACCORDING TO MQS									
MATERIAL									
Drawn	Checked	Approved	Created Date	General geometrical tolerancing ISO 2768:	General surface finish R_a :		Scale	Paper size	
miguser	PDM	PDM	1990-09-08	mK	3.2		-	A3	
			Title						
A DOVER COMPANY			ISO-G 1 1/4						
Article number		Design Type	Drawing number	Revision	Sheet				
		CD	CD000045	14	1 (1)				

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