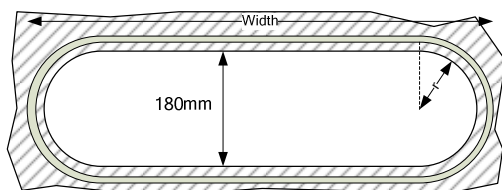


<div>stxEurope</div> <div>MATERIAL STANDARD</div> <div>MATERIAL STANDARD</div>	SURBAU INCENDIE « Type FS » "Type FS" FIRE COAMING		
		B.51.52.A1.26	REV A
		Page 1 / 1	

Rev : F	Apprv. R.GREGOIRE Date 09/04/2013	Check. R.GREGOIRE Date 09/04/2013	Design. G FRANCOIS Date 09/04/2013
Rev. (A) Creation for A34			

Note: Fire penetration specific for A34.

- This penetration is mounted by Hull Structure department
- Filling principle : As "SB" Fire Penetration



Depth: 150mm

For details, see drawing « 000CPENETR »

Référence	Type	Largeur Width	Hauteur Height	Rayon radius	Epaisseur thickness	Masse weight
		mm	mm	[r] mm	mm	Kg
SA045830	FS250	250	180	90	4	3,5
SA045831	FS350	350	180	90	4	4,5
SA045833	FS450	450	180	90	4	5,3
SA045834	FS550	550	180	90	4	6,3

Matiere

- acier S235JR (ex E24-2 NE) suivant NF EN 10025

Info.:

TRAITEMENT DE SURFACE

CARACTERISTIQUES

DESIGNATION

DOCUMENT DE CONTROLE - A délivrer par le fournisseur

- sans

MATERIEL AVEC APPROBATION

- sans

Info.additionnelle:

FOURNISSEURS

DOCUMENTS DE REFERENCE

- EL6353R02

NORME DE REFERENCE

COMMENTAIRE

-

Material:

- Steel S235JR (ex:E24-2 NE) as per NF EN 10025

Info.:

SURFACE TREATMENT

CHARACTERISTICS

DESIGNATION

CONTROL DOCUMENTS - To be delivered by the supplier

- without

MATERIAL WITH APPROVAL

- without

Additional info:

TYPE SUPPLIER

REFERENCE DOCUMENTS

- EL6353R02

REFERENCE NORM

COMMENTARY

-