

Technical drawing of a mechanical component, likely a pump housing, showing a cross-section C-C. The drawing includes dimensions in millimeters and degrees.

Key dimensions and features:

- Overall width: 1900
- Overall height: 1200
- Top left corner: 8 (radius), 150 (width), 300 (height), 600 (width), 150 (height), 1350 (width), 342 (height), 8 (radius).
- Internal features: 523 (width), 150 (width), 795 (width), 38° (angle), 200 (radius), 118 (width), 150 (width), 204 (width), 8 (radius).
- Note: 2 adhésifs, ronds pour le passage du moteur (2 round adhesives for motor passage).
- Section C-C: Indicated by a line and arrow pointing to the cross-section.
- Bottom dimensions: 1000 (width), 350 (width), 8 (radius).

[illegible]

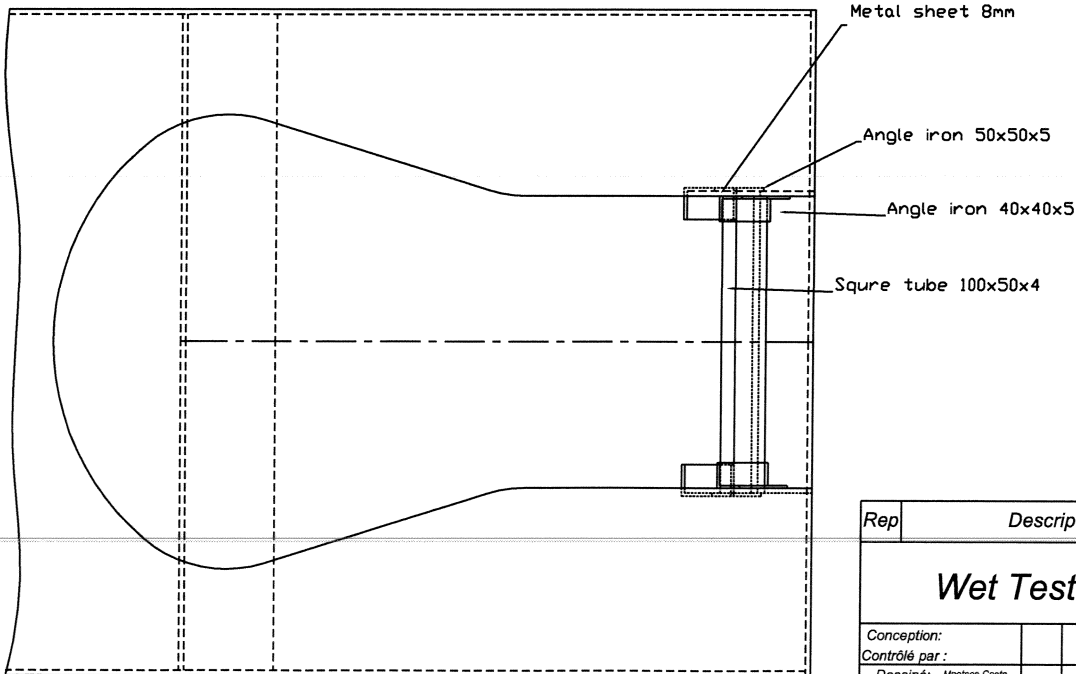
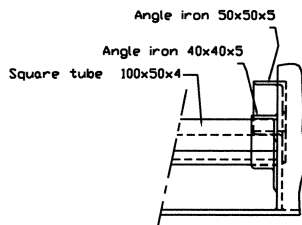
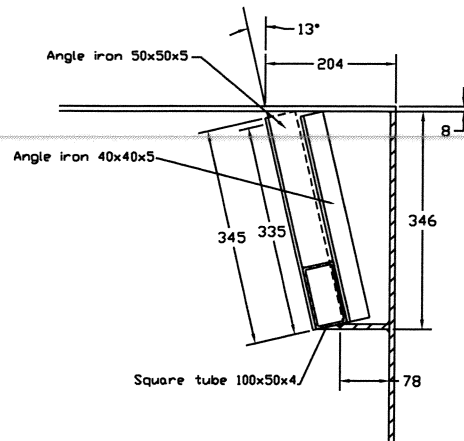
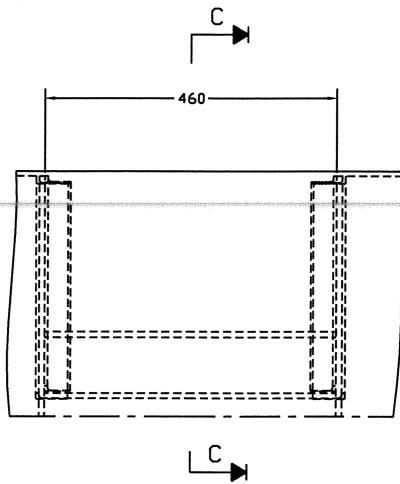
Wet Test Cells XXL

Rep	Descriptions	Qte	Matière	Notes
Wet Test Cells XXL			MARINE POWER	
Conception:			PETIT-RECHAIN BELGQUE	
Contrôle par :				
Dessiné: Mousens Caille				
Date: 4 / 06 / 2003			Feuille 1 de 1	
Echelle:				
Tolérances:				
	date	Révisions		
			T28 4000170	

**MARINE
POWER**

Feuille 1 de 1

SECTION C-C



Echelle : 1/5

Rep	Descriptions	Qte	Matière	Notes
Wet Test Cells XXL			MARINE POWER	
Conception:			PETIT-RECHAIN	
Contrôle par :			BELGIQUE	
Dessiné: Mpolos Costa				Feuille 1 de 1
Date: 4 / 06 / 2003				
Echelle: 1/5	Modif. ouverture Verado	1/5		T28 4000170
Tolérance:	date Révisions			