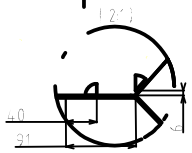
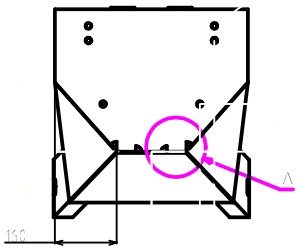
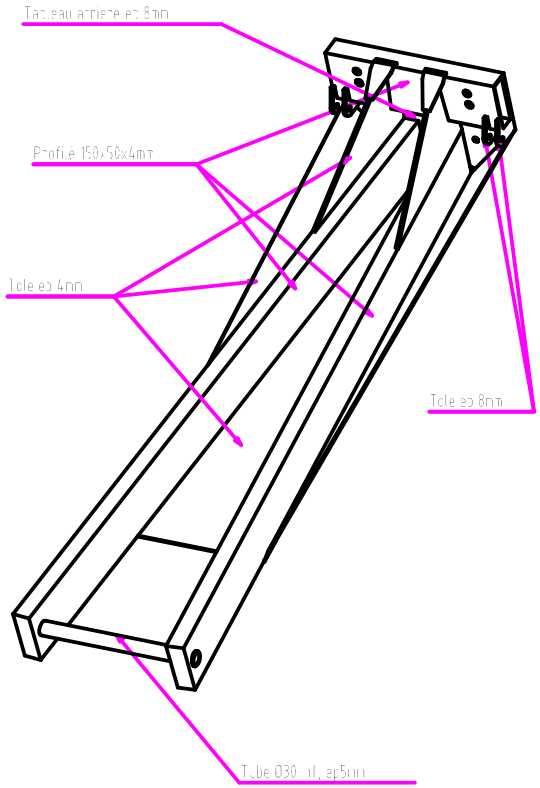


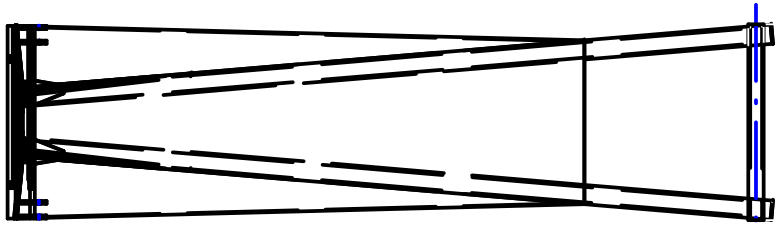
FRONT

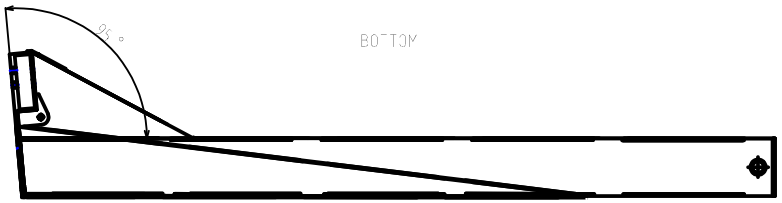


ISOMETRIC



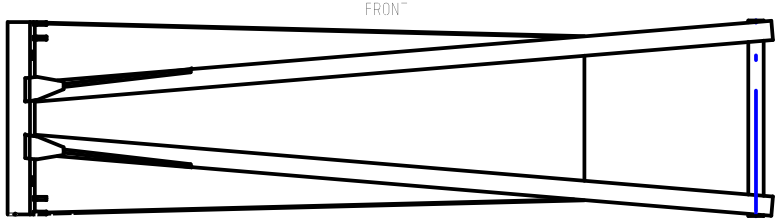
REAR





BOTTOM

FRONT



Pour Devis

Construction: Mecano soudée aluminium
Re min: 250 MPa
Anodisation OA dure
Nombre de pièces: 2
Poids estimé sans soudure: 37 Kg/pièce
Pas d'arrêtes vives, toutes les arrêtes vives cassées

	MERTOPTS Parc Le Forêt 25940 La Forêt Fouesnant, FRANCE merforme@mentonte.com	Projet: 77070	Description: Chaise V6
		Nom du fichier: 77015_V7_MC_23_chaise_V4	Format: 77015_V7_MC_23_ChaiseV5
	Dessiné: C.Degaet	Date: 05/08/2020	Nom référence: ISO 2768TH
	Validé: merforme	Approuvé le: 07/08/2020	ISO 128 — Ac ISO 1/10
	Révisé: C.Degaet	Date révision: 9/09/2020	Format: A3 — Echelle: 1/5