



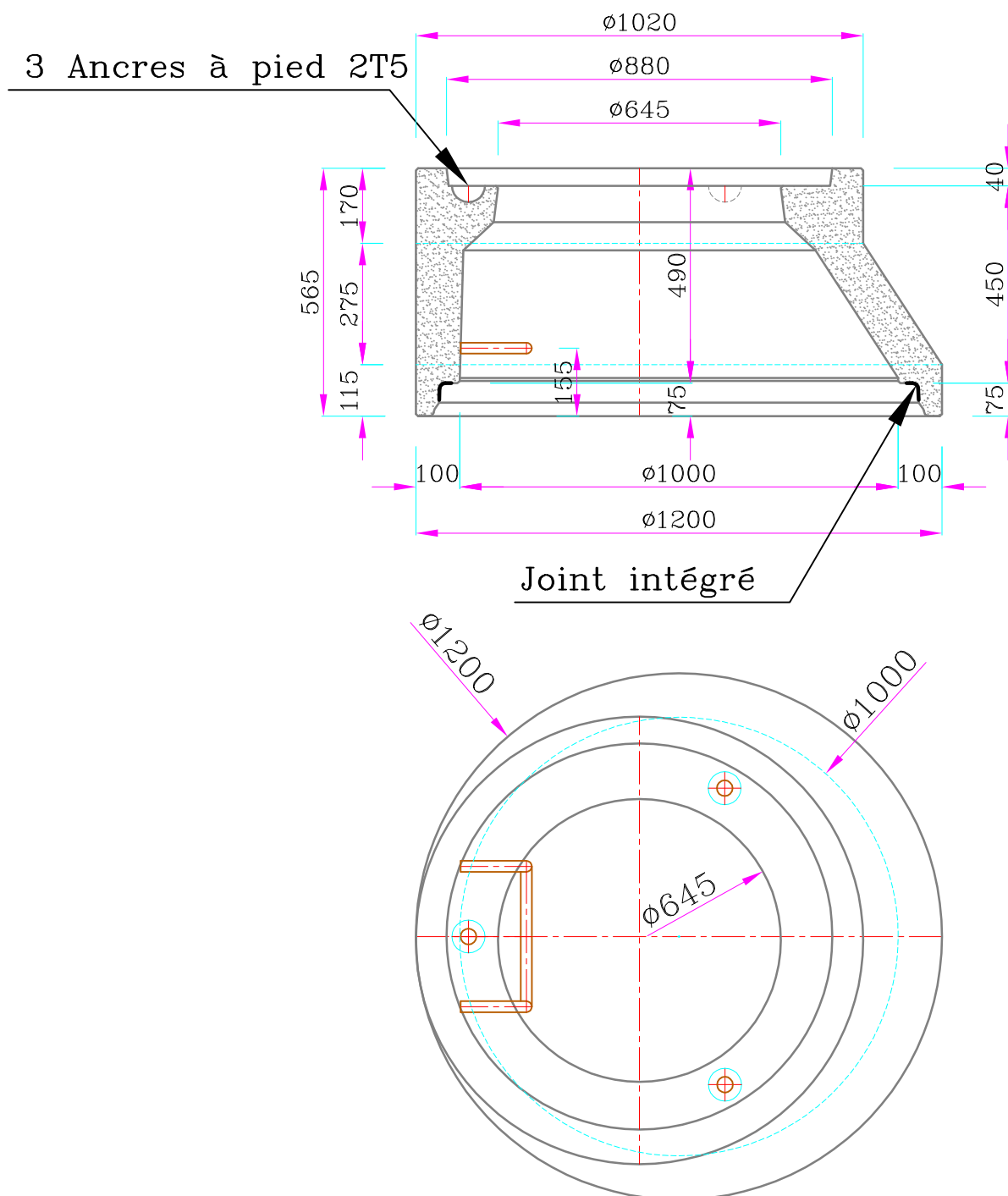
Cône excentré Ø1000
Ht 450mm à 1650mm



FICHES TECHNIQUES



Cône excentré Ø1000 Ht 450 mm



Poids :
460 kg



Technical drawing of a reinforced concrete structure, likely a bridge pier or abutment, showing a cross-section. The drawing includes dimensions in millimeters (mm) and centimeters (cm).

Dimensions (mm):

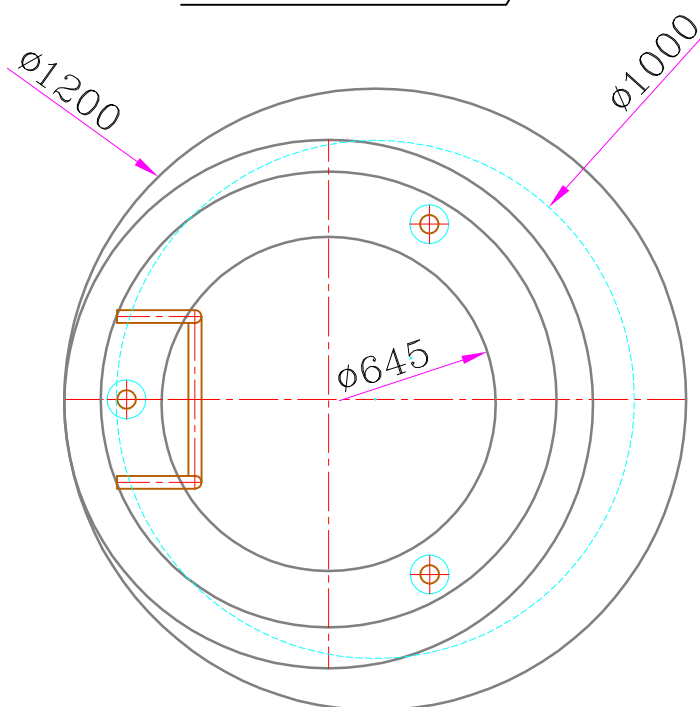
- Overall width: $\varnothing 1020$
- Inner width: $\varnothing 880$
- Central opening width: $\varnothing 645$
- Overall height: 715
- Top section height: 170
- Middle section height: 425
- Bottom section height: 115
- Central opening height: 640
- Bottom section width: 150
- Bottom section height: 75
- Overall width at base: $\varnothing 1000$
- Overall width at base: $\varnothing 1200$

Reinforcement: 2T5 bars are indicated.

Structure Details:

- The structure is shown in a perspective view, with a cross-section line indicated by a dashed line.
- The cross-section shows a width of 1000 mm and a height of 600 mm.
- The structure is reinforced with 2T5 bars.

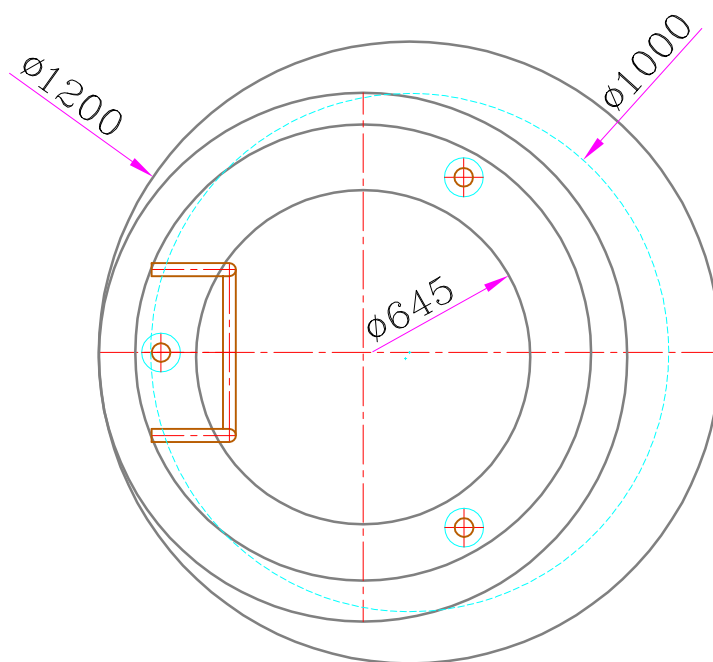
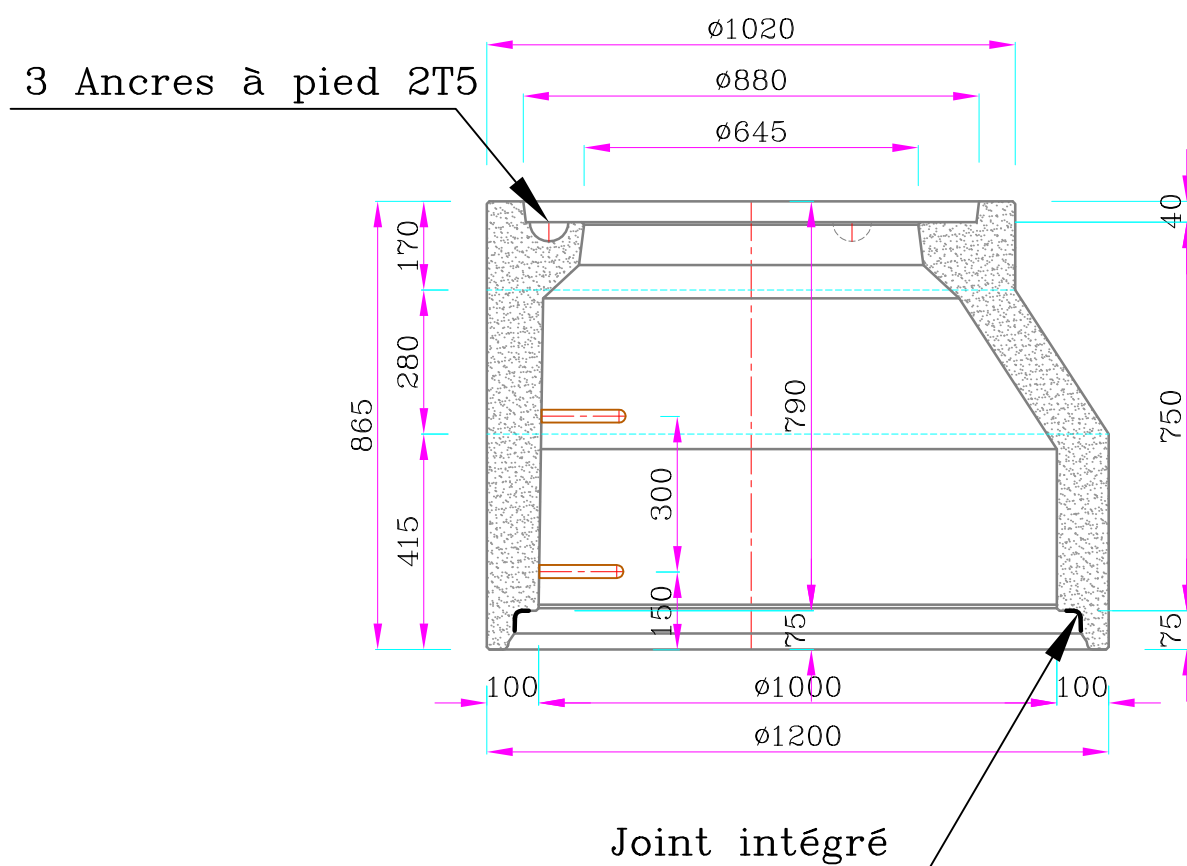
Joint int  gr  



Poids :
570 kg



Cône excentré Ø1000 Ht 750 mm



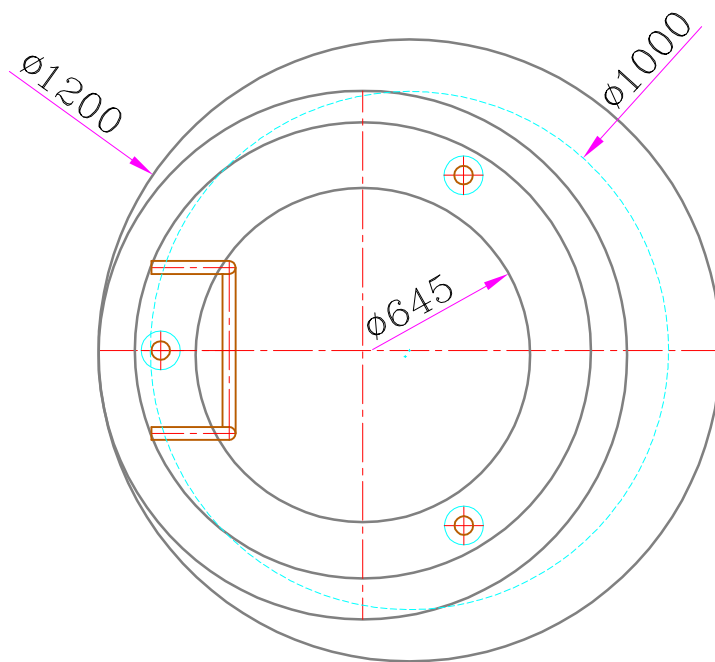
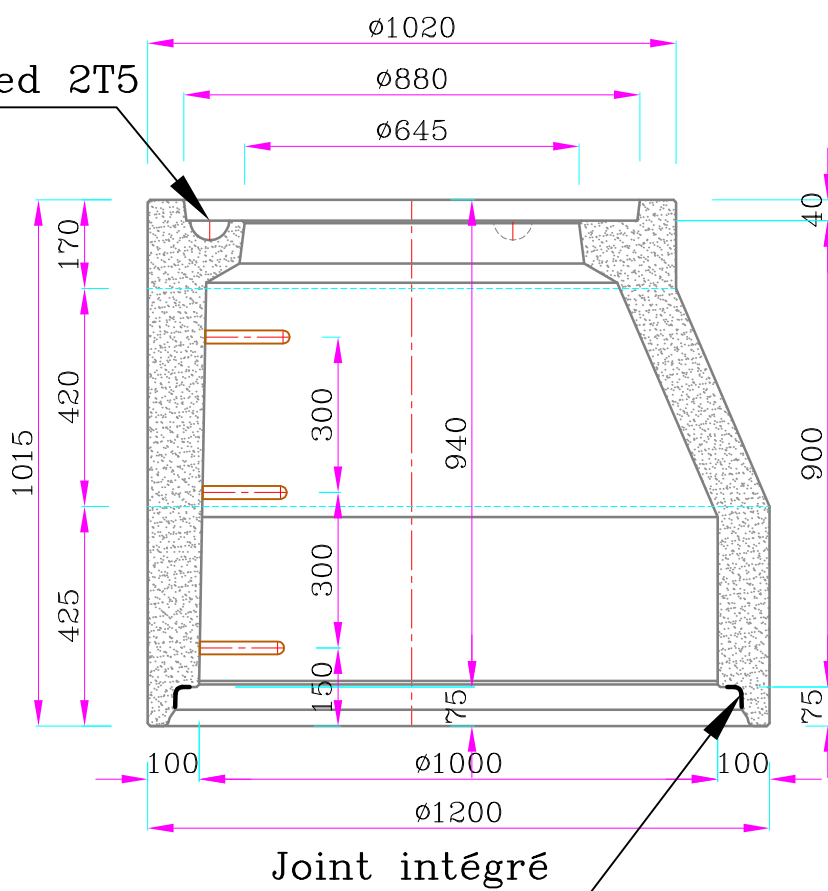
Poids :
690 kg



Cône excentré Ø1000 Ht 900 mm



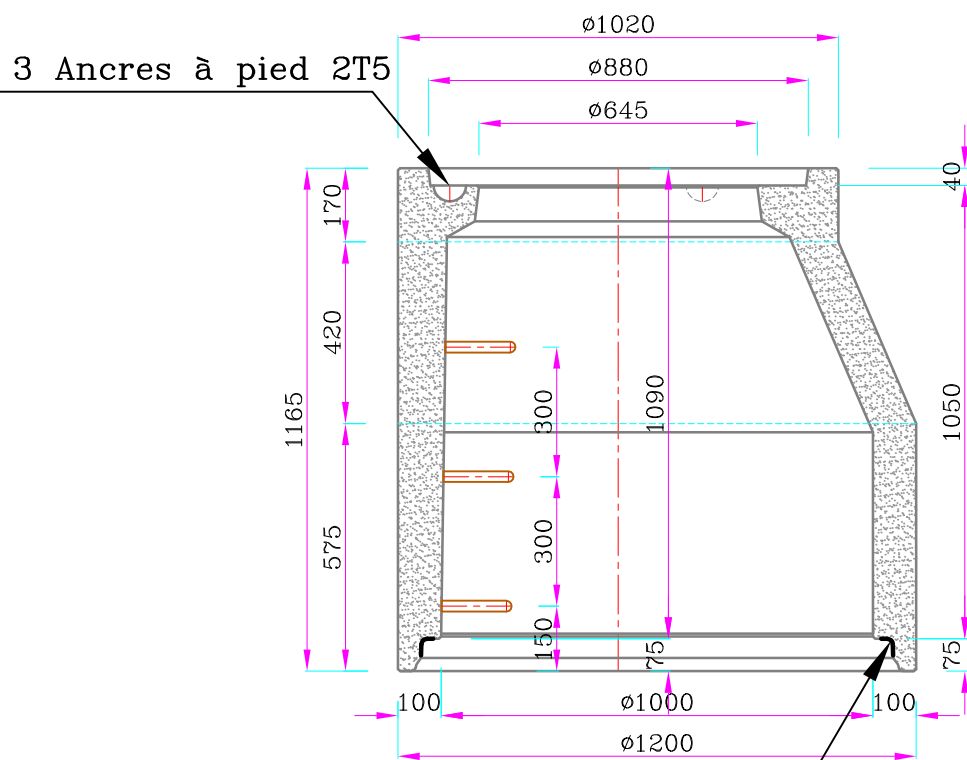
3 Ancres à pied 2T5



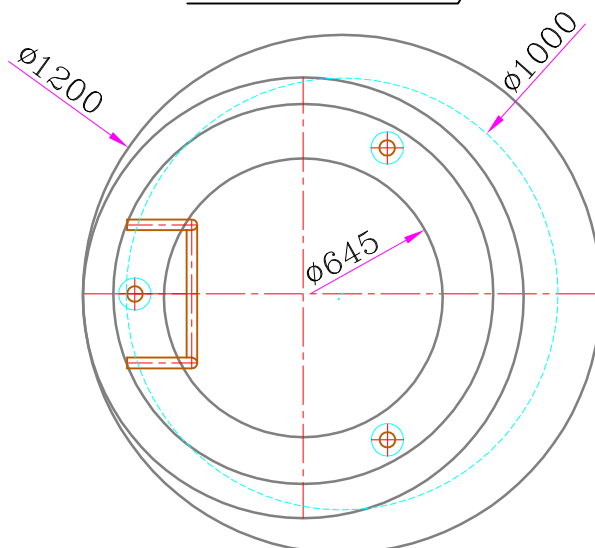
Poids :
810 kg



Cône excentré Ø1000 Ht 1050 mm



Joint intégré



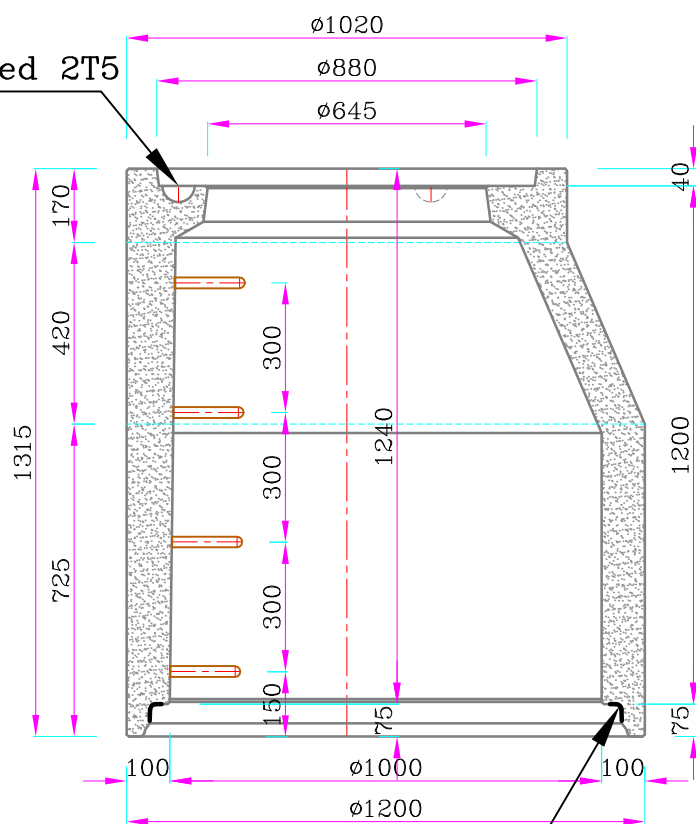
Poids :
930 kg



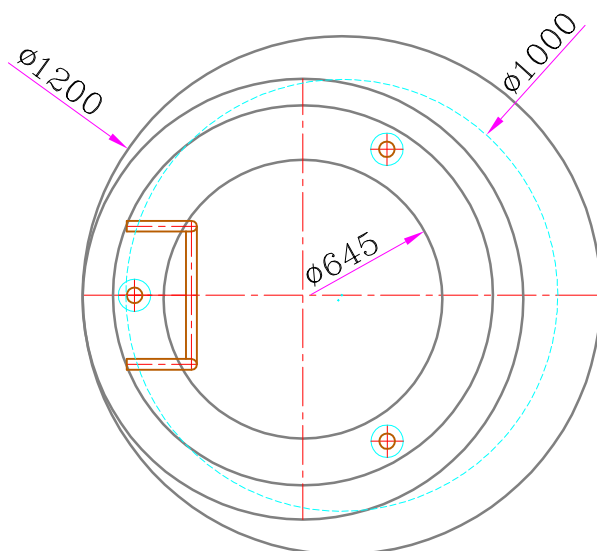
Cône excentré Ø1000 Ht 1200 mm



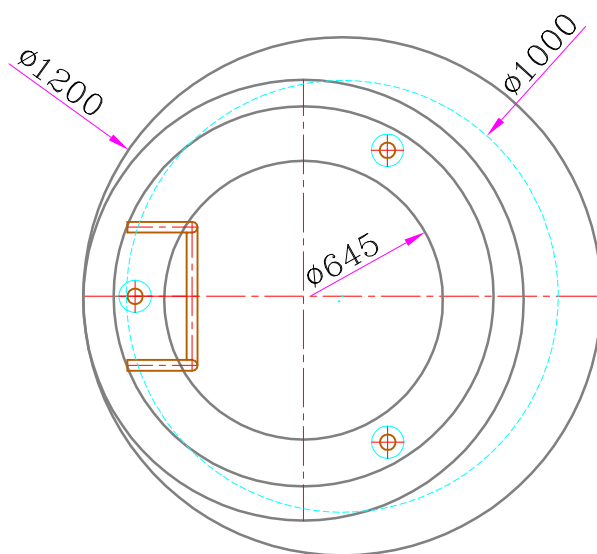
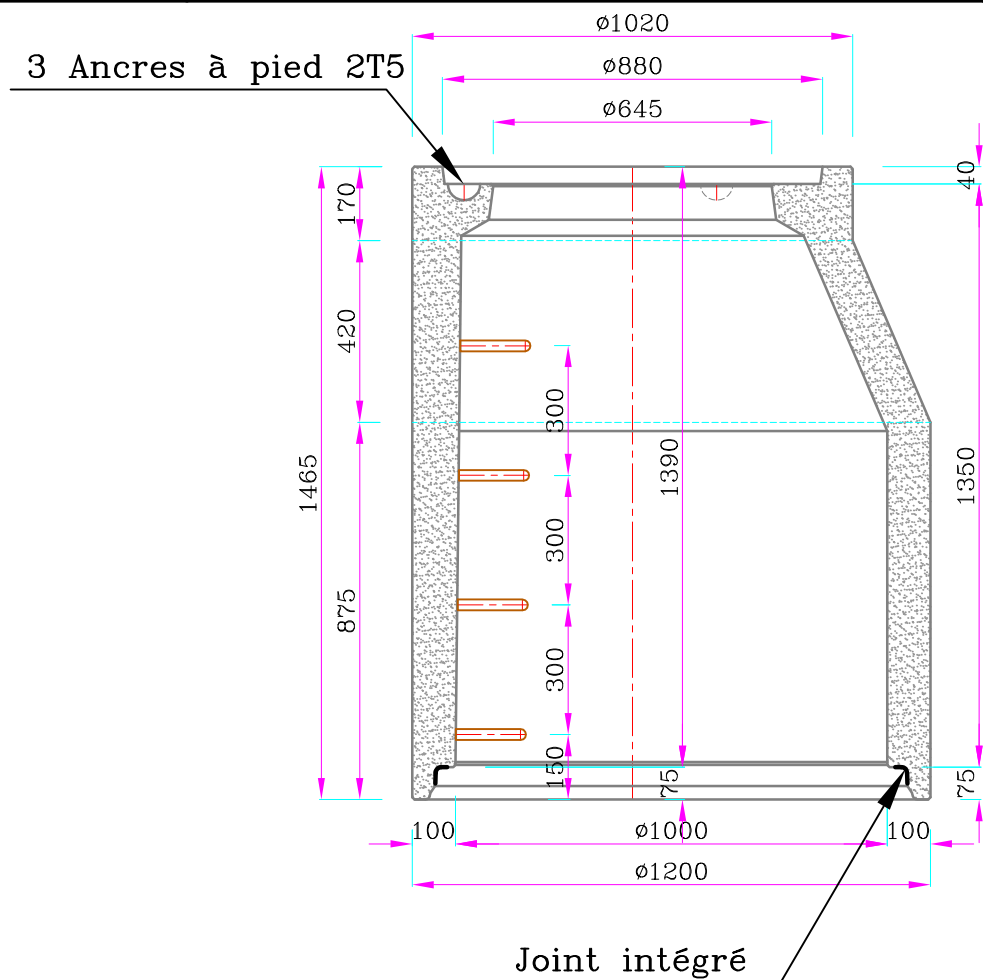
3 Ancres à pied 2T5



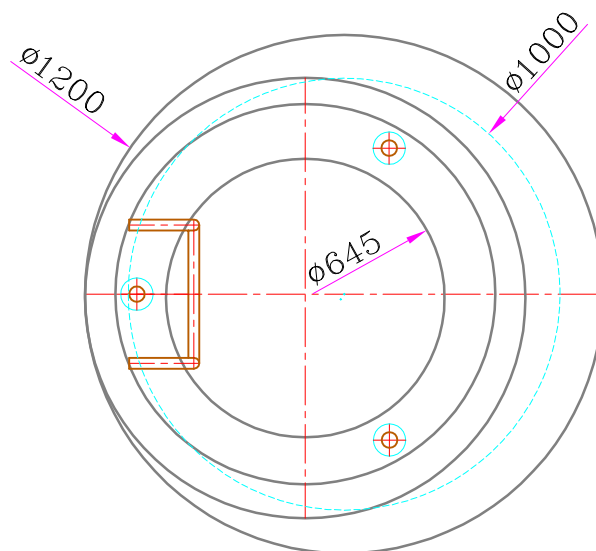
Joint intégré



Poids :
1050 kg



Poids :
1180 kg



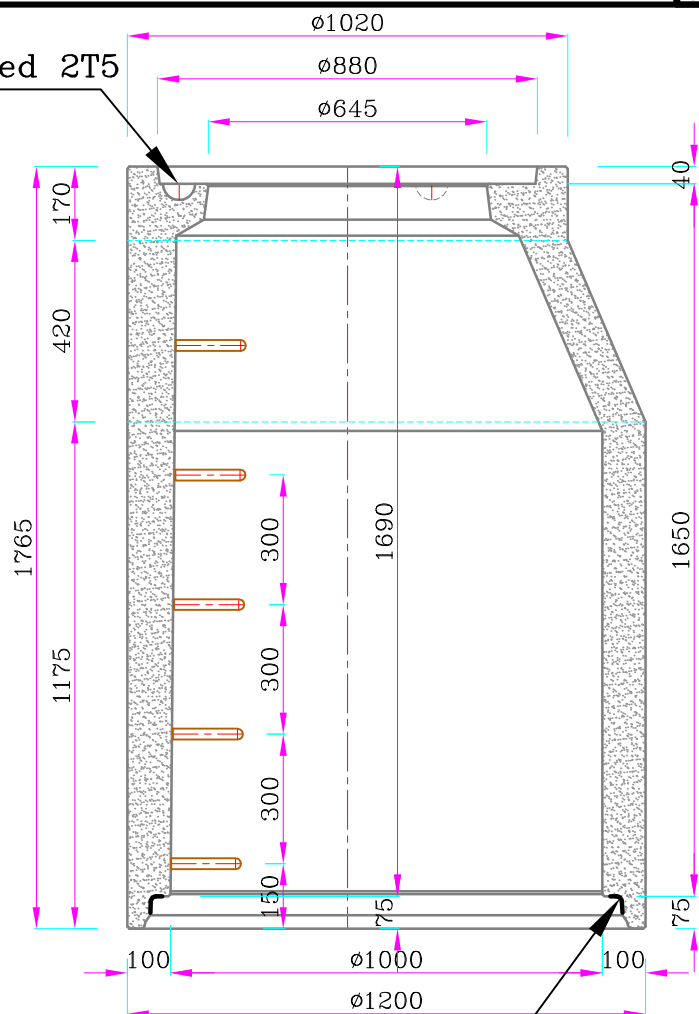
Poids :
1290 kg



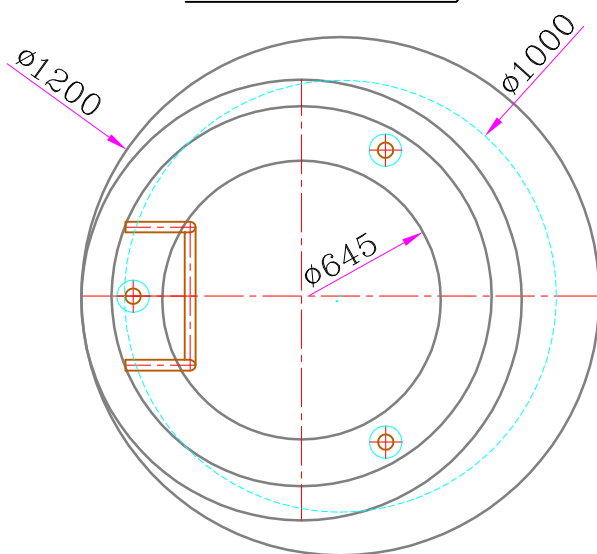
Cône excentré Ø1000 Ht 1650 mm



3 Ancres à pied 2T5



Joint intégré



Poids :
1420 kg