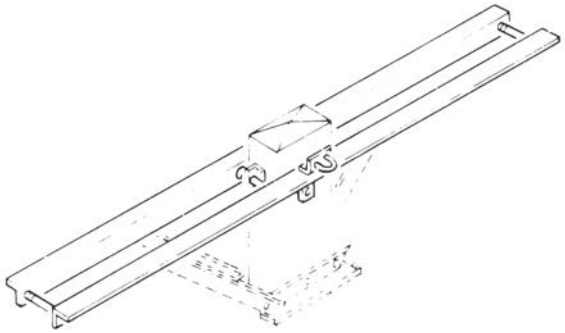
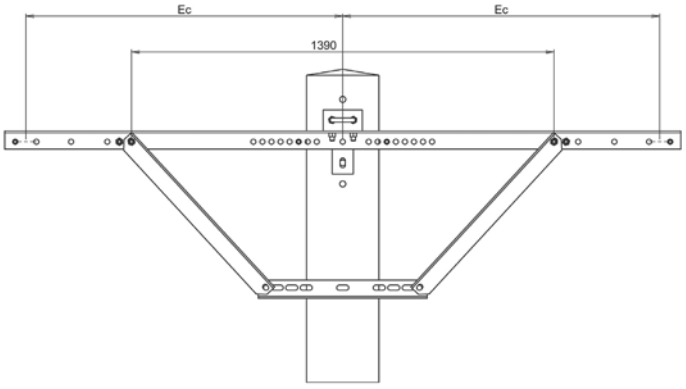
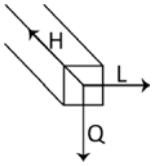
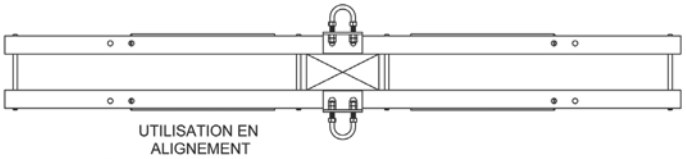
## TRAVERSE D'ANCRAGE DOUBLE TADE





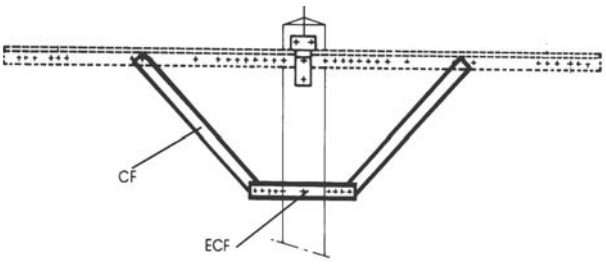
UTILISATION EN ALIGNEMENT
Fixation à l'aide de menottes (comprises)

| Référence | Profilé | Ec | Effort nominal * (daN) | | | Poids avec ridoir (Kg) |
|---|---|---|---|---|---|---|
| | | | Q | L | Q contrefiché | |
| **TADE601050** | L60x6 | 1050 | 125 | 290 | 390 | 37 |
| **TADE601200** | L60x6 | 1200 | 110 | 250 | 250 | 37 |
| **TADE601500** | L60x6 | 1500 | 90 | 180 | 160 | 45 |
| **TADE701050** | L70x7 | 1050 | 210 | 460 | 560 | 43 |
| **TADE701200** | L70x7 | 1200 | 190 | 400 | 425 | 43 |
| **TADE701500** | L70x7 | 1500 | 140 | 340 | 250 | 53 |
| **TADE801200** | L80x8 | 1200 | 275 | 530 | 500 | 60 |
| **TADE801500** | L80x8 | 1500 | 225 | 470 | 410 | 70 |
| **TADE801700** | L80x8 | 1700 | 190 | 375 | 310 | 80 |

**** Les efforts sont donnés en nominal. Effort en limite élastique : 1,6.***

## CONTREFICHE SIMPLE OU DOUBLE POUR HERSE ET POUTRE D'ANCRAGE CF

| Référence | Composition | Utilisation | Poids (Kg) |
|---|---|---|---|
| **CFS** | 1 CF + 1 ECF + 1 BH1440 | H61E | 4.2 |
| | CFS x 2 | TADE | 8.4 |
| **CFD** | 2 CF + 1 ECF + 2 BH1440 | H61E | 6 |
| | CFD x 2 | TADE | 12 |




> Étriers d'ancrage à commander séparément