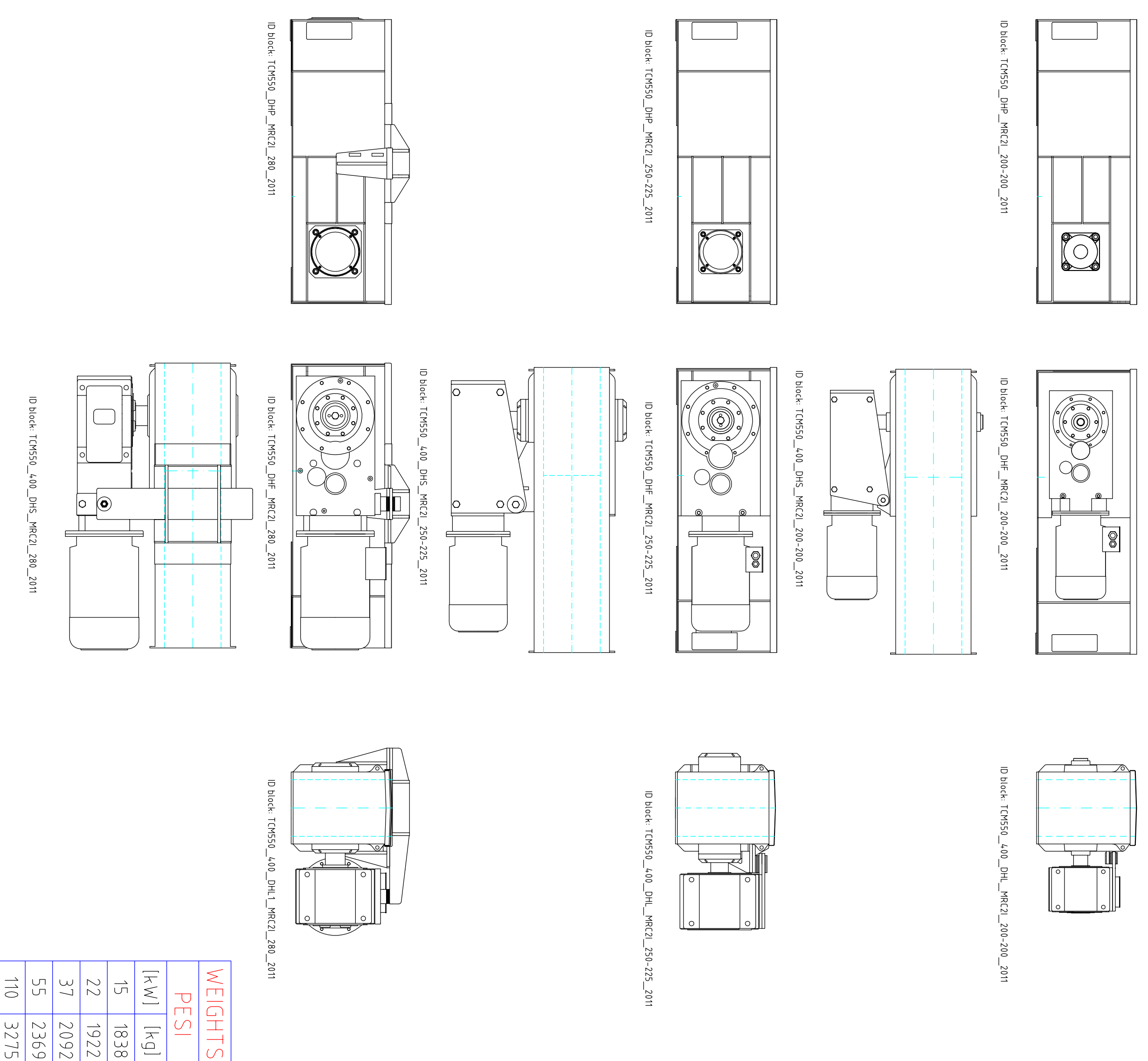


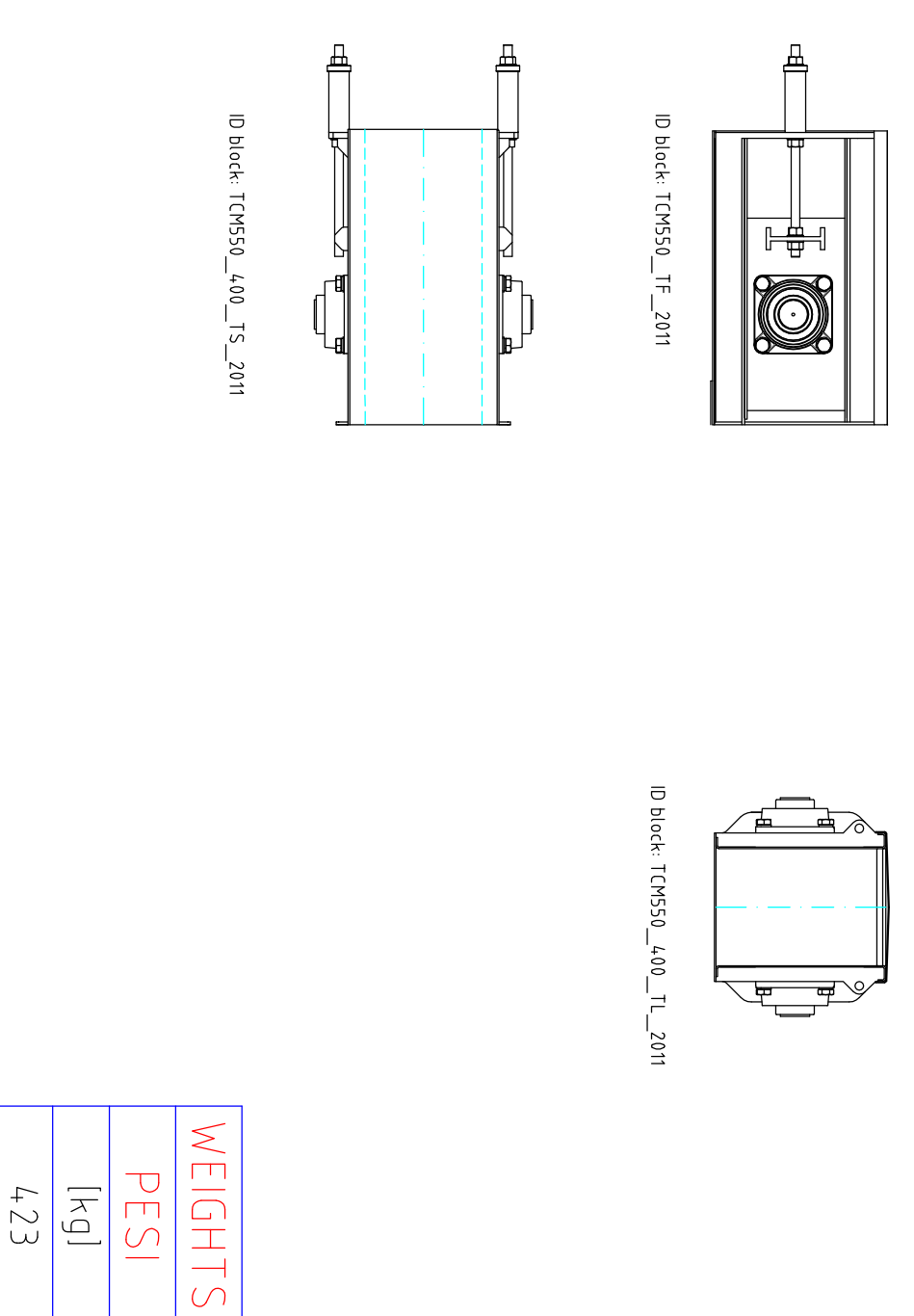
TCM 550/400

TESTATA COMANDO DRIVING HEAD



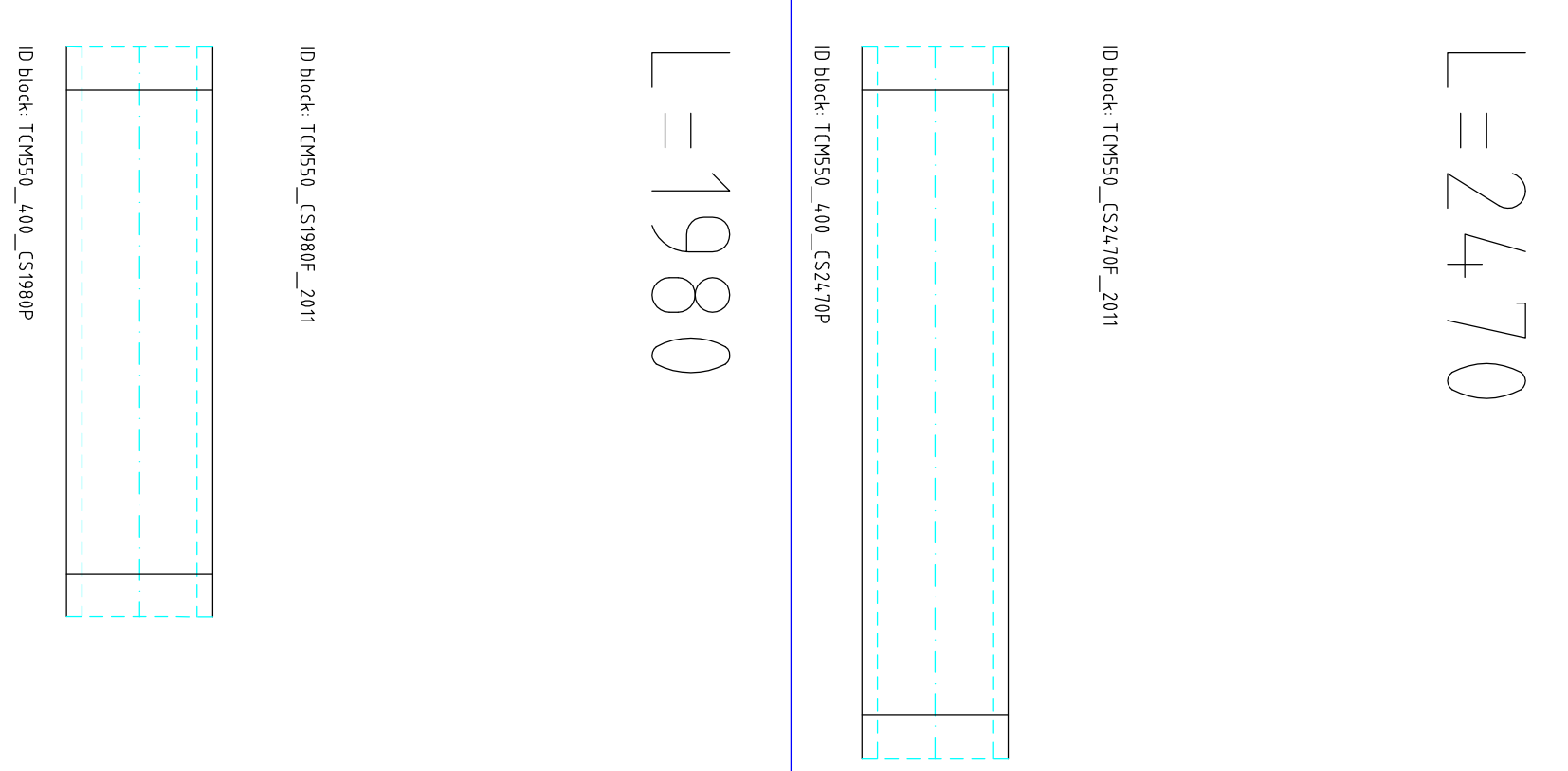
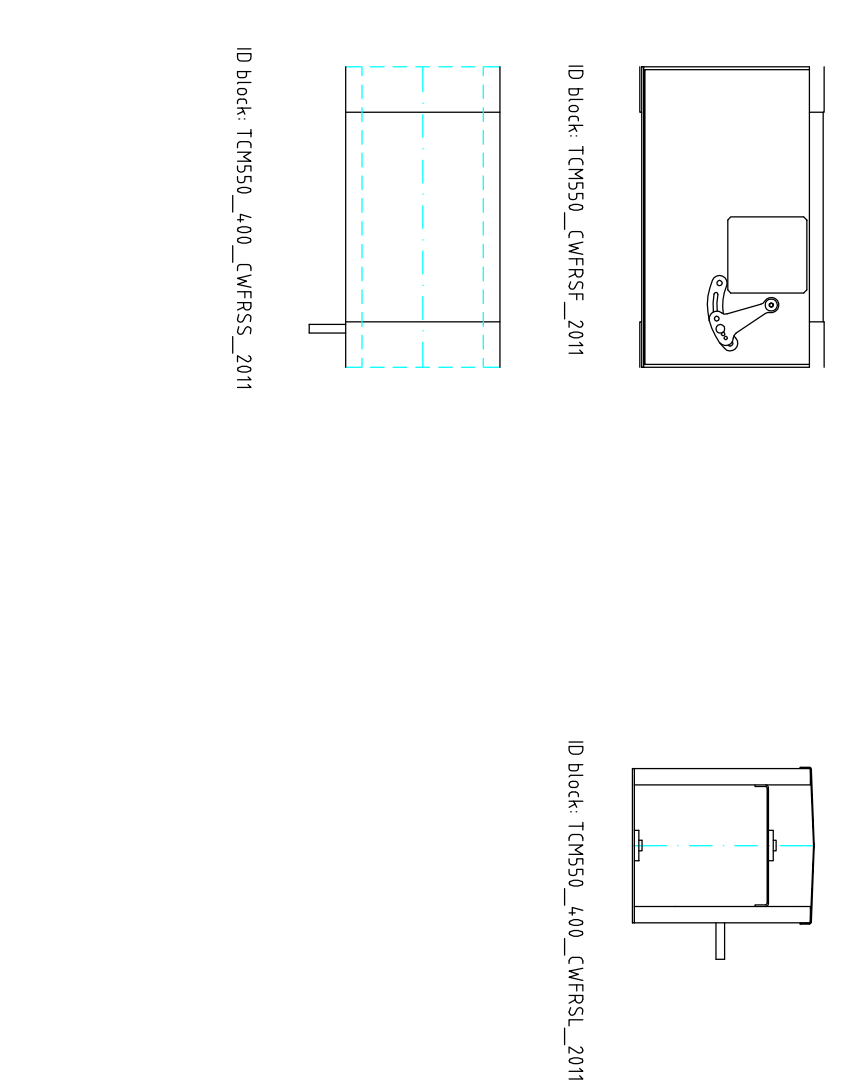
| WEIGHTS | |
|---------|------|
| PESI | [kg] |
| 15 | 1838 |
| 22 | 1922 |
| 37 | 2092 |
| 51 | 2369 |
| 110 | 3275 |

PIEDE TAIL

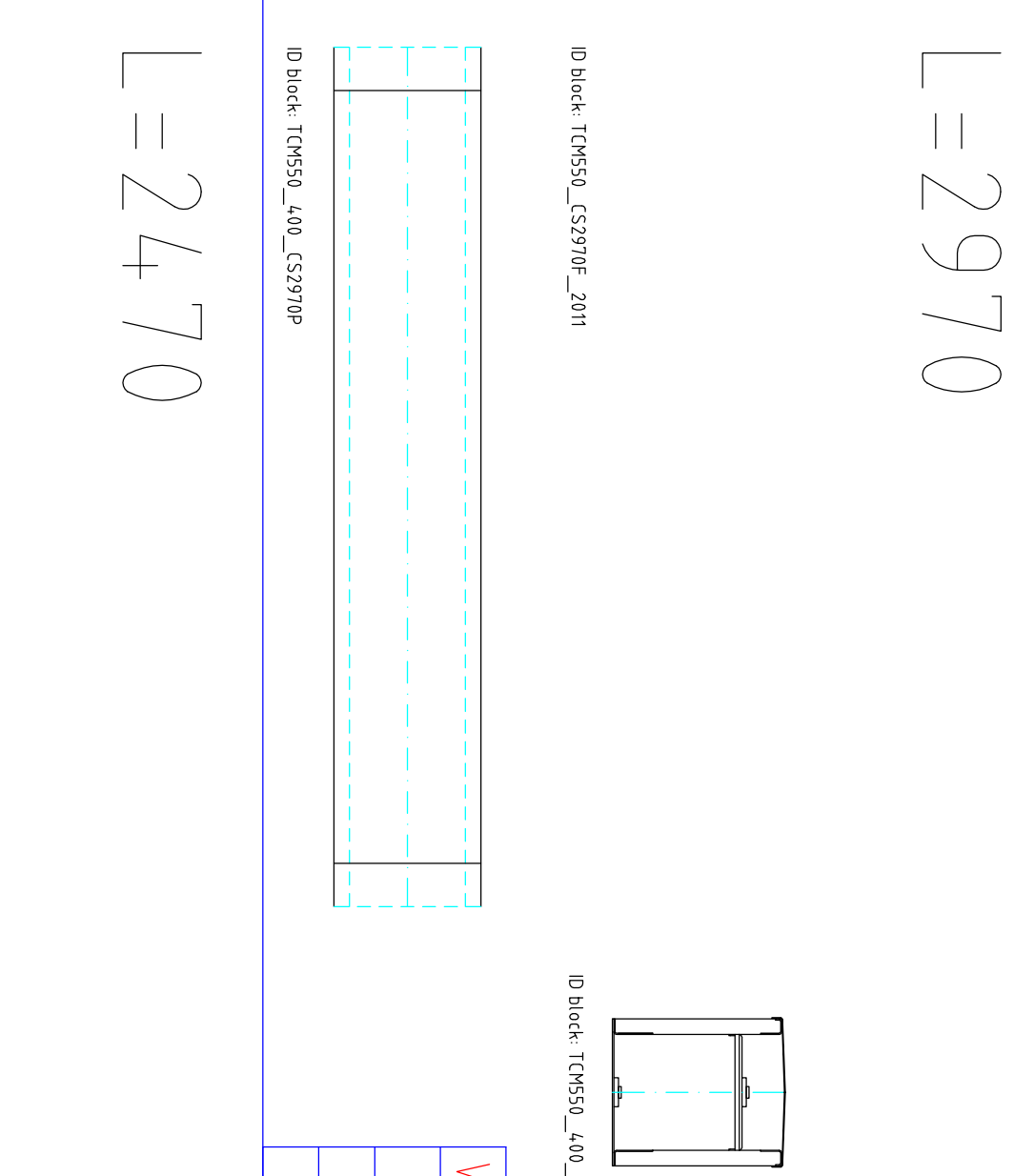


| WEIGHTS | |
|---------|------|
| PESI | [kg] |
| 4 | 23 |

CASSA REGOLAZIONE FLUSSO CASING WITH FLOW REG. SYSTEM

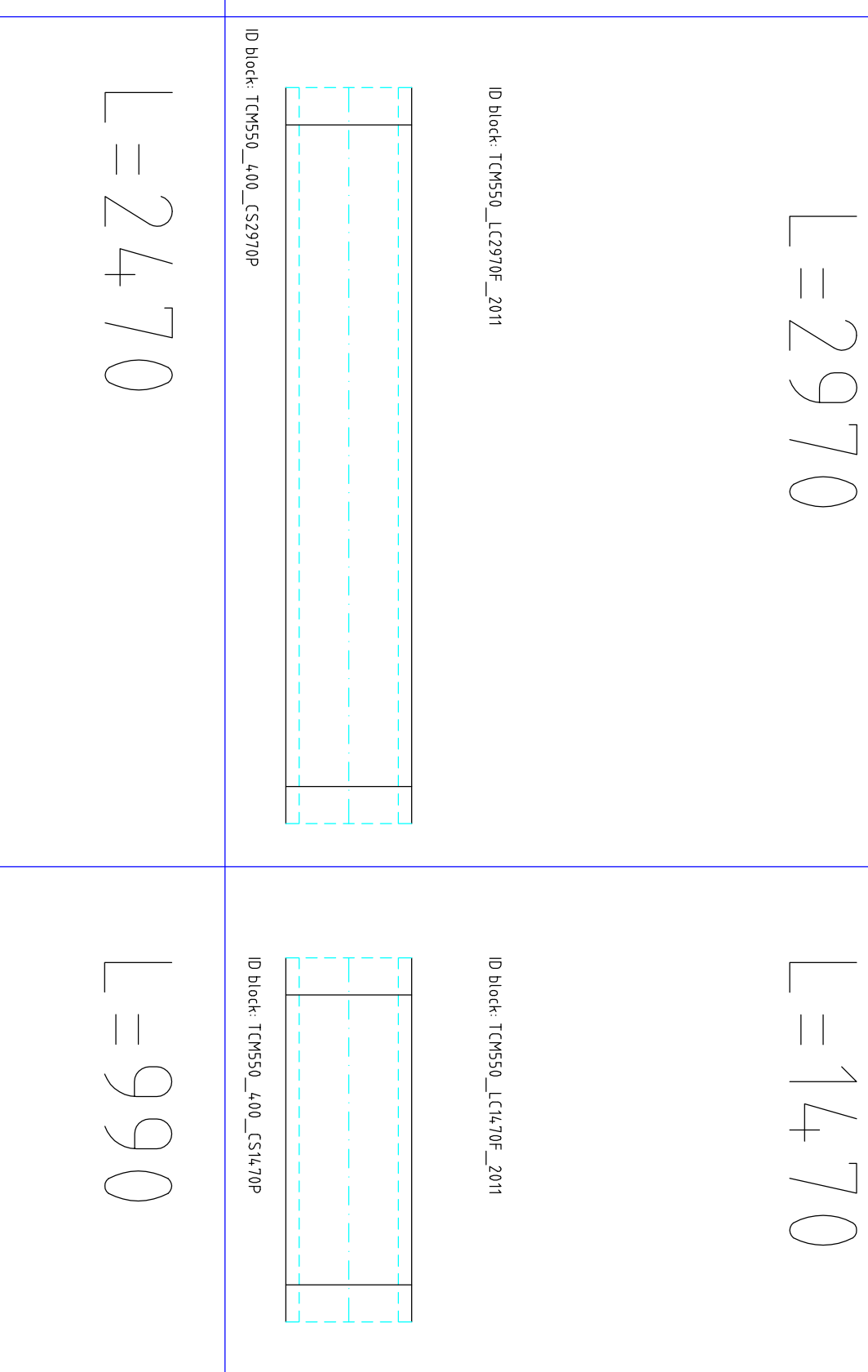


CASSE STANDARD STANDARD CASINGS

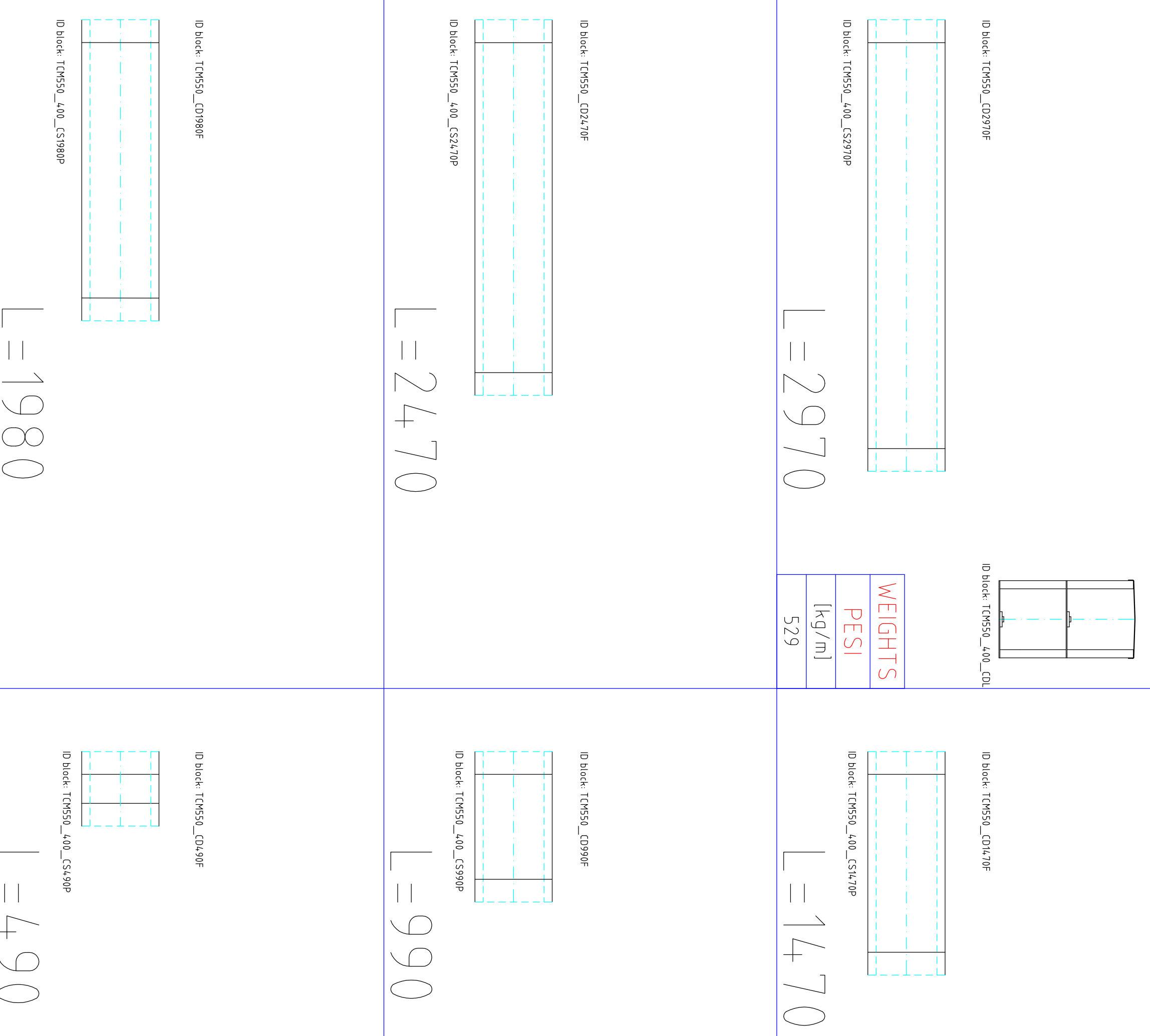


| WEIGHTS | |
|---------|--------|
| PESI | [kg/m] |
| 3 | 20 |

CASSE ALIMENTAZIONE LATERALE SIDE INLET CASING



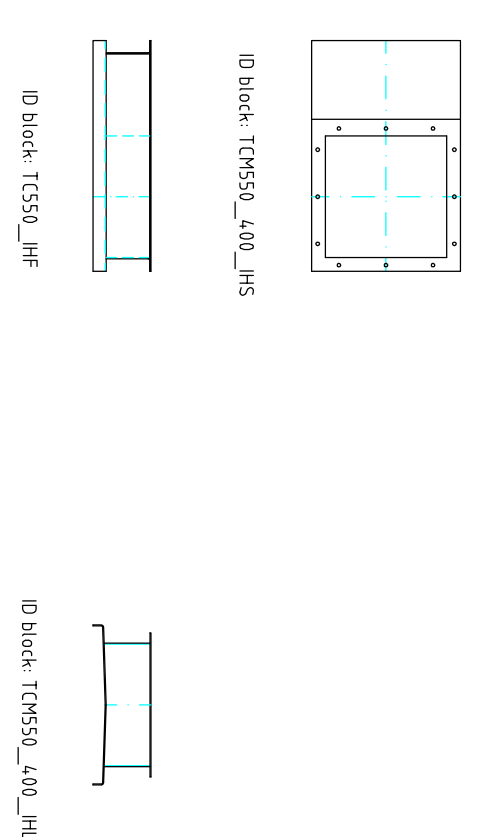
CASSE DOPPIE DOUBLE CASINGS



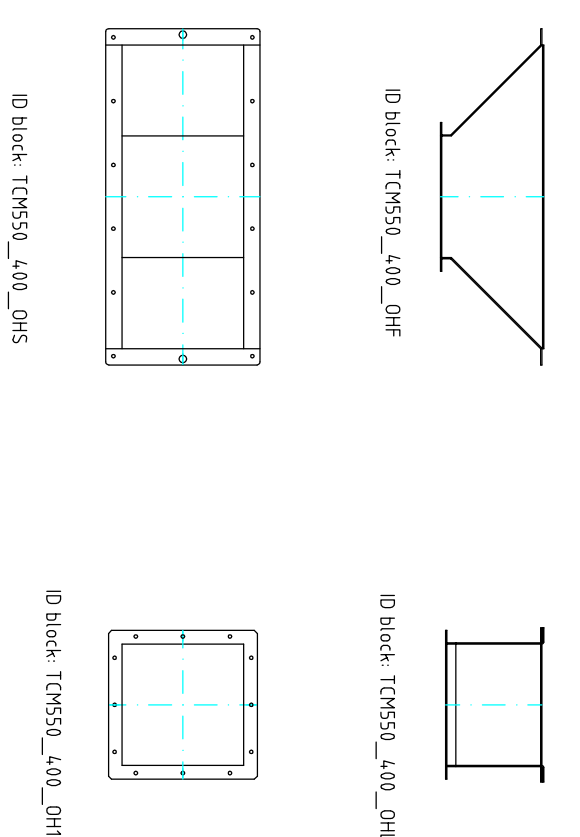
L=1980

L=490

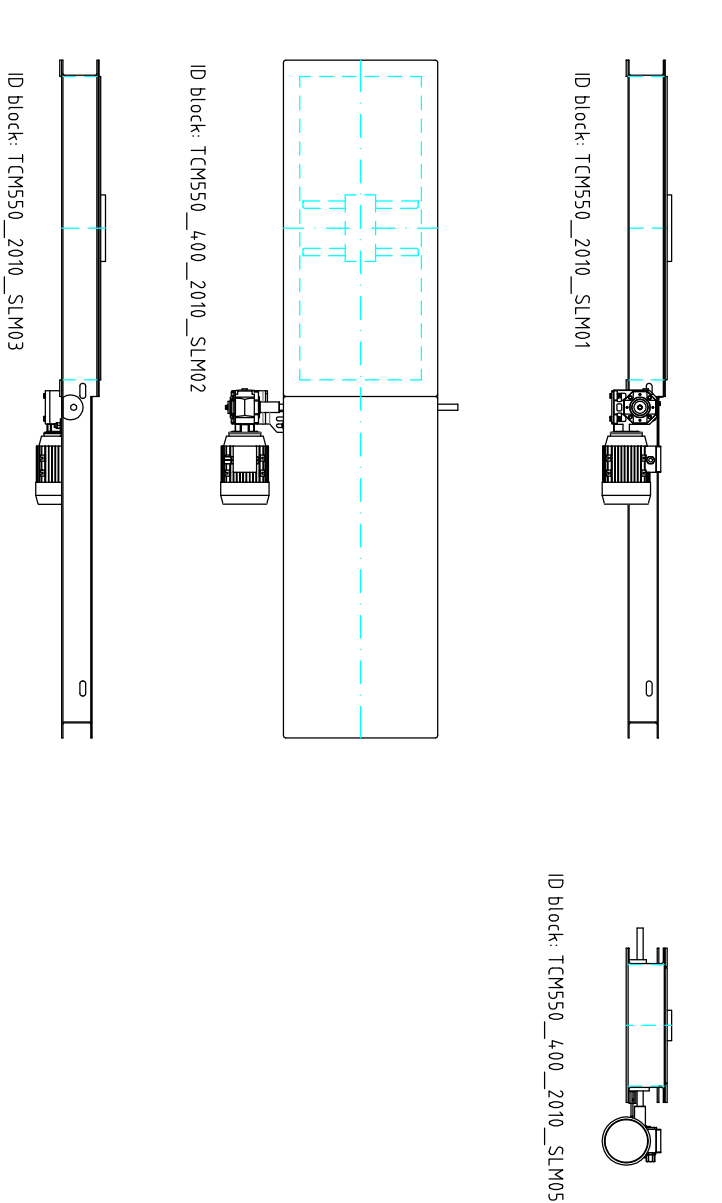
TRAMOGGIA ALIMENTAZIONE SQUARE INLET HOPPER



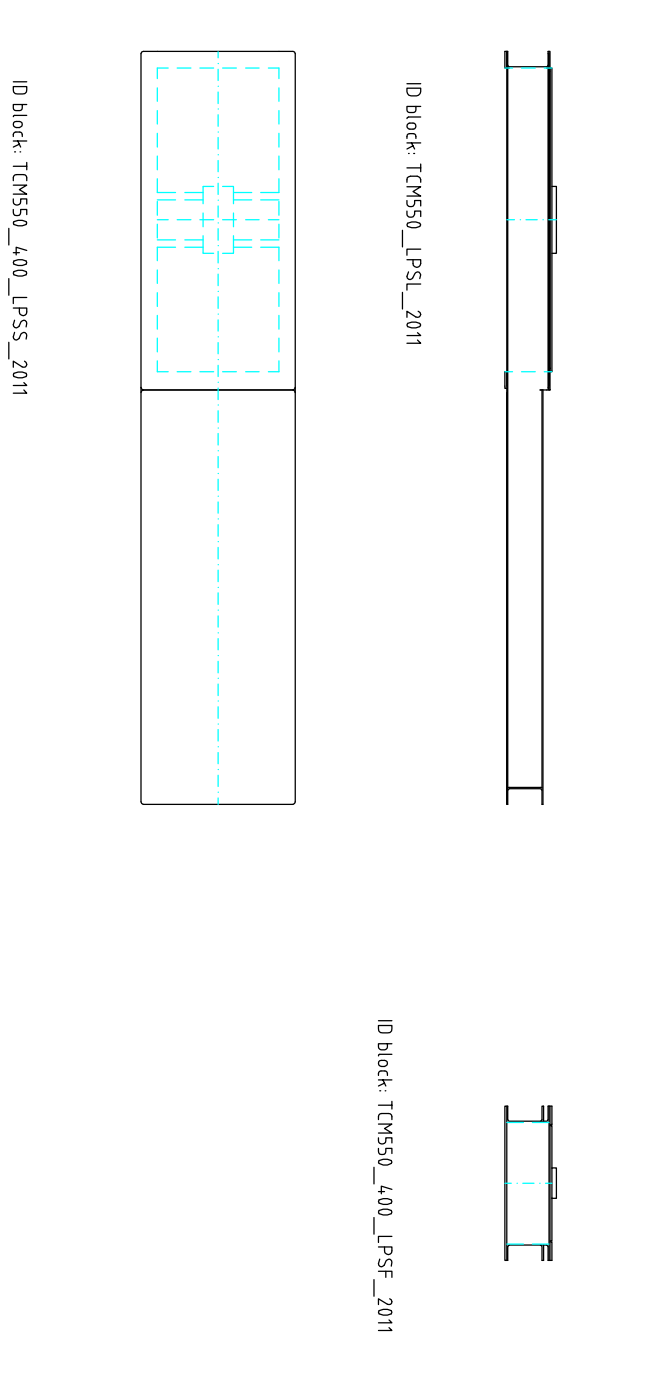
TRAMOGGIA SCARICO STANDARD SIMMETRICA SYMMETRICAL OUTLET HOPPER (SH)



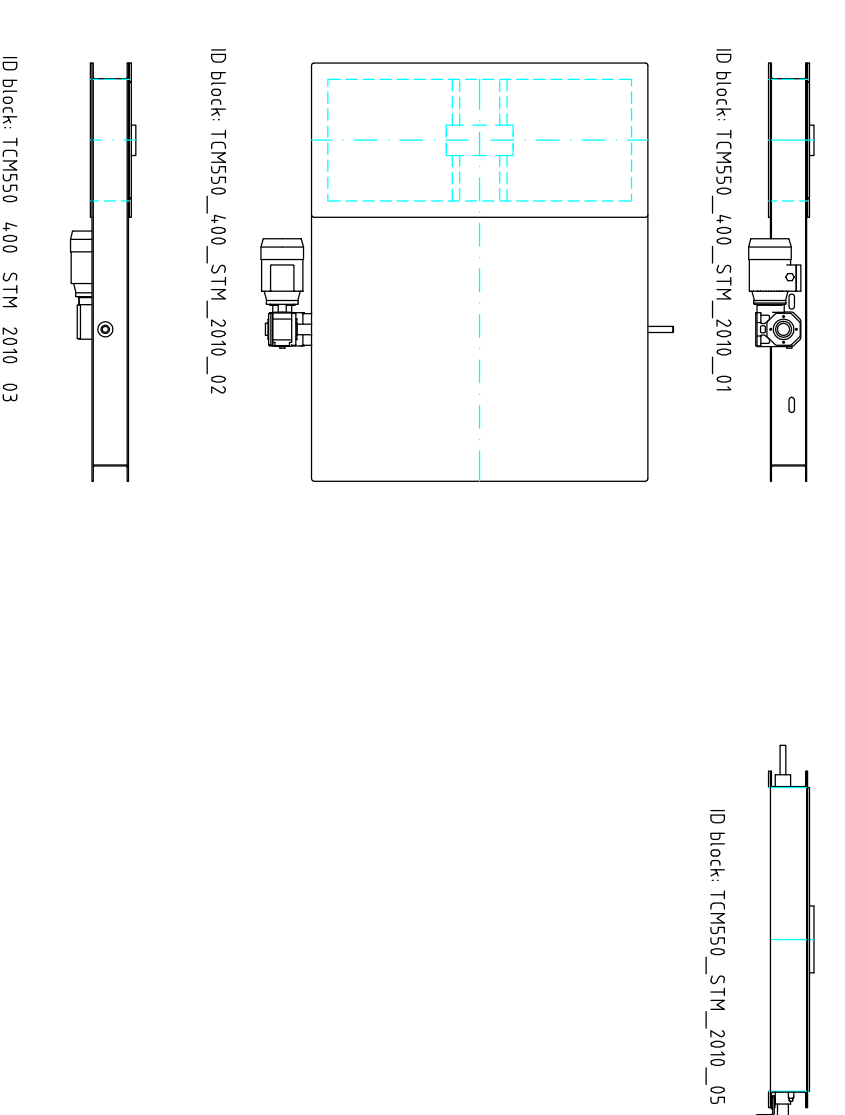
SERRANDA LONGITUDINALE A CREMAGLIERA LONGITUDINAL RACK SLIDE (LRS)



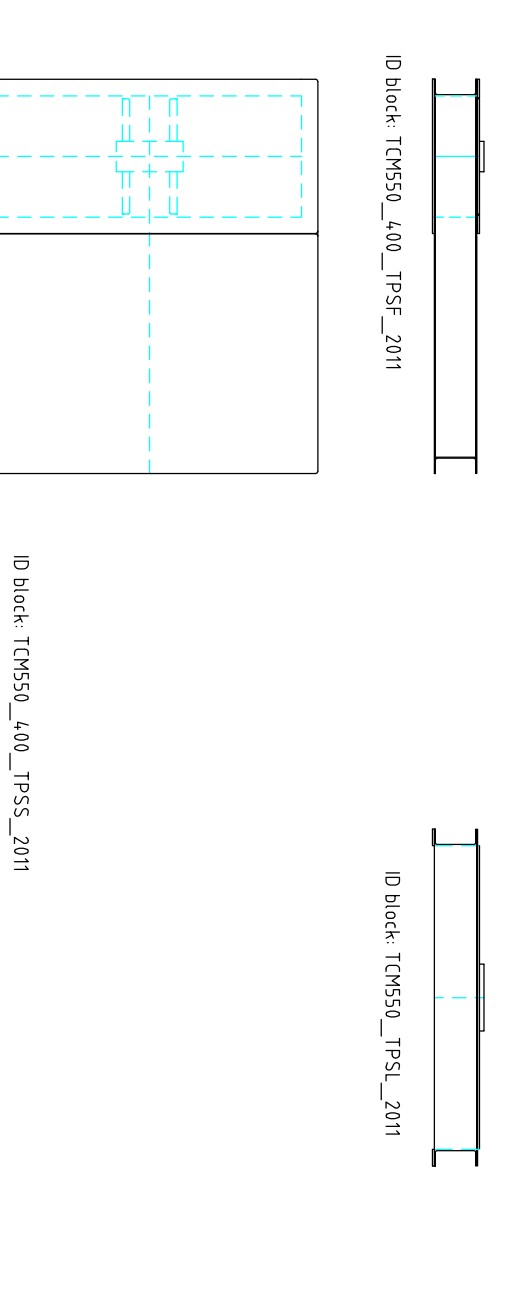
SERRANDA LONGITUDINALE PNEUMATICA LONGITUDINAL PNEUMATIC SLIDE (LPS)



SERRANDA TRASVERSALE A CREMAGLIERA TRANSVERSAL RACK SLIDE (TRS)



SERRANDA TRASVERSALE PNEUMATICA TRANSVERSAL PNEUMATIC SLIDE (TPS)



| Descrizione | Quantità | Unità |
|-----------------|----------|-------|
| Scheda 111 | 1 | 1 |
| Manuale tecnico | 1 | 1 |

| Modello | Versione | Data Approvazione |
|-------------|----------|-------------------|
| TCM 550/400 | 1.1 | 01/01/2012 |