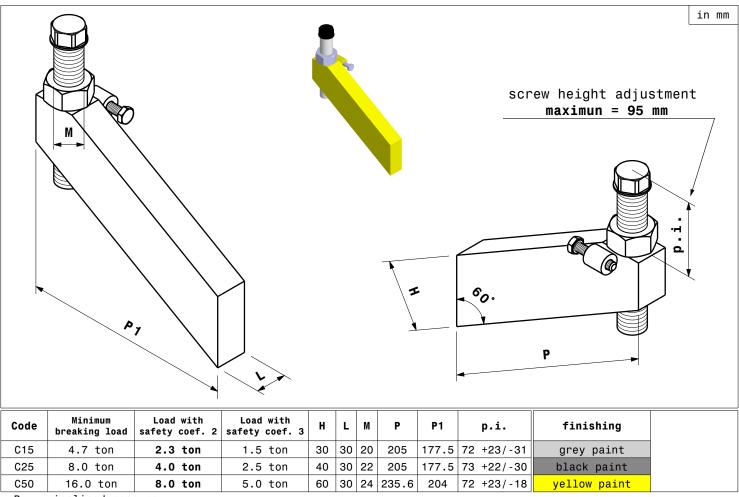


HERCULES BRACKET "SNELLA" C

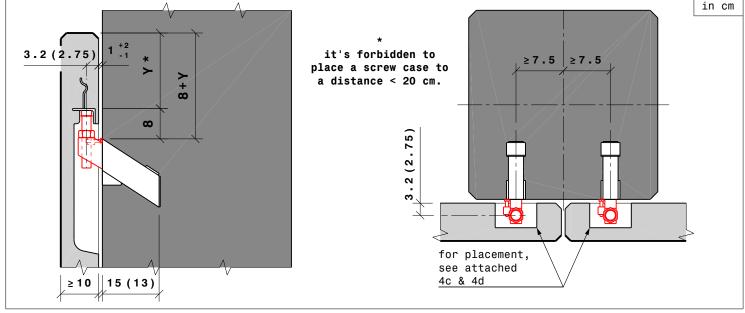


- P = inclined measure

- P1 = horizontal measure

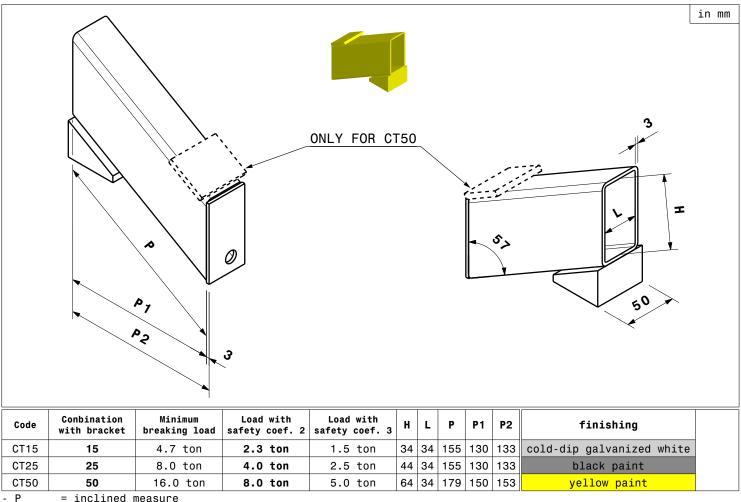
- p.i.= starting position

PLACEMENT

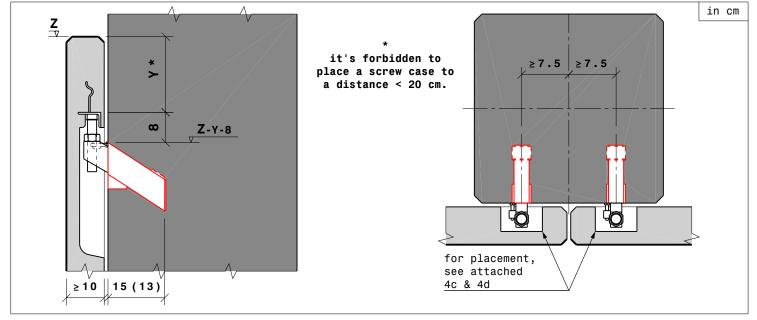


N.B.: - between parenthesis you will find the values for Hercules Snella 15 and 25;

UBE CASE "SNELLA" C



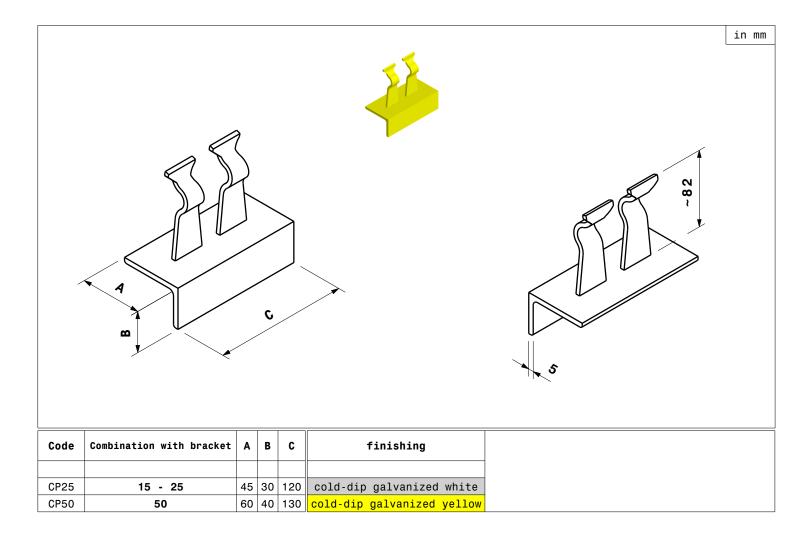
- P1-P2 = horizontal measure

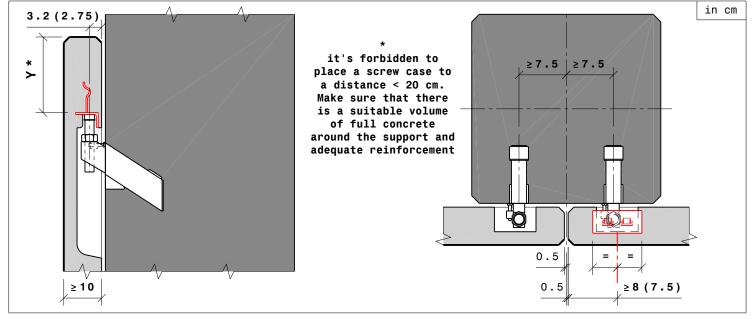


PLACEMENT

N.B.: - between parenthesis you will find the values for Hercules Snella 15 and 25; - concrete structure with Rck \geq 40 N/mmq..

PRE-FIXED SCREW CASE "SNELLA"C



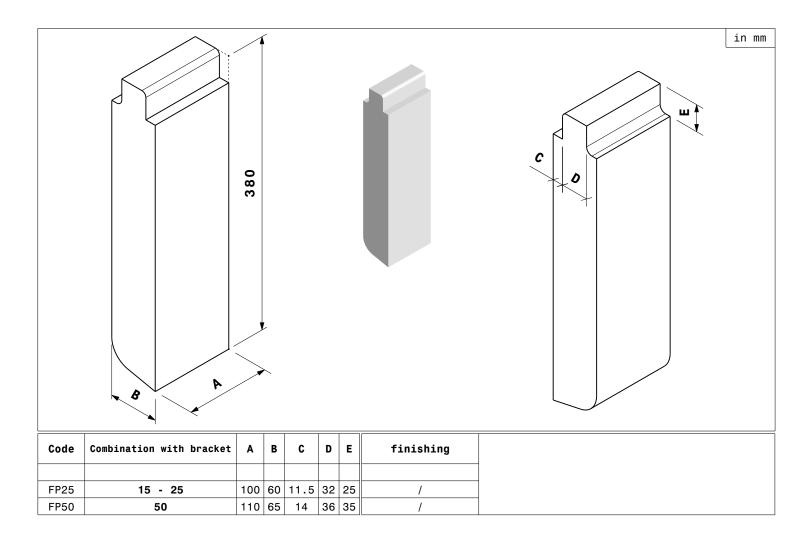


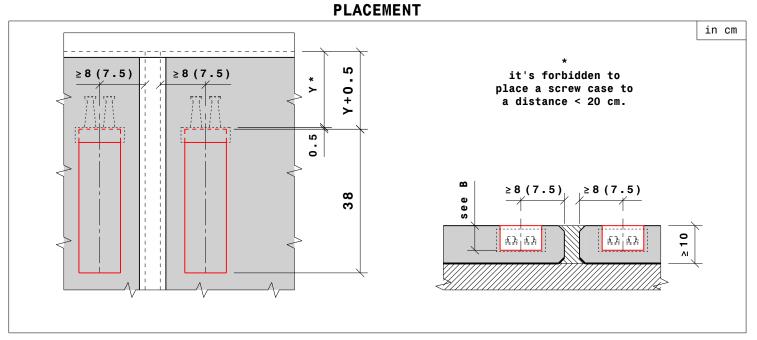
PLACEMENT

N.B.: - between parenthesis you will find the values for Hercules Snella 15 and 25; - concrete panels with Rck ≥ 35 N/mmq;

- Screw case do not need stirrups.

OLYSTYRENE FORM for PRE-FIXED SCREW CASE "SNELLA" C

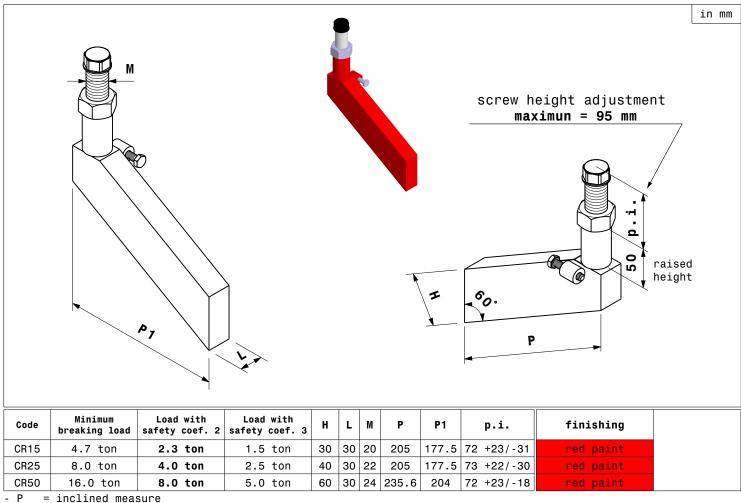




 ${\tt N.B.:}$ - between parenthesis you will find the values for Hercules Snella 15 and 25.

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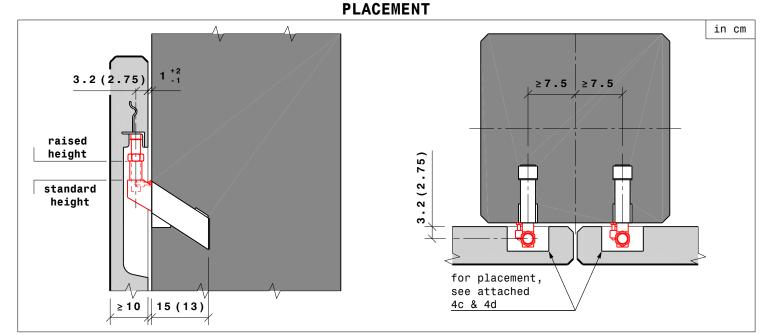
RAISED HERCULES BRACKET "SNELLA" C



- P1 = horizontal measure

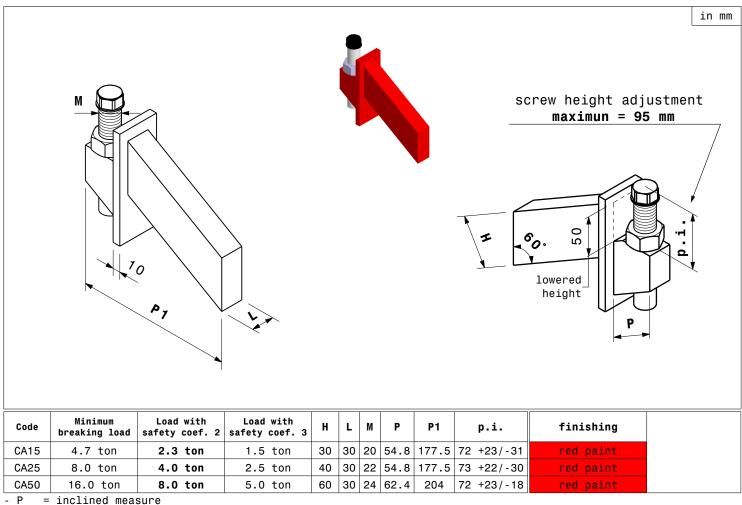
- FI - HOLIZONIAL measure

- p.i.= starting position



N.B.: - between parenthesis you will find the values for Hercules Snella 15 and 25;

OWERED HERCULES BRACKET "SNELLA" C

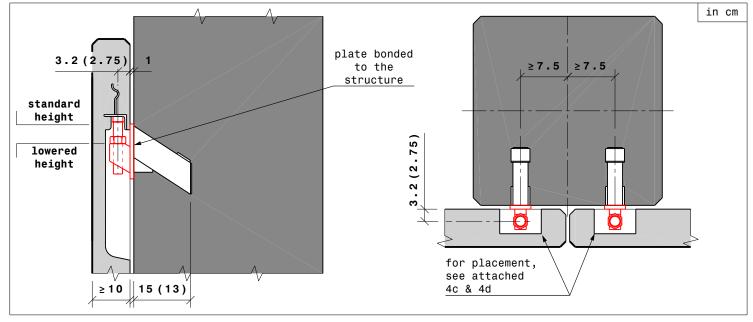


- P = inclined measure

- P1 = horizontal measure

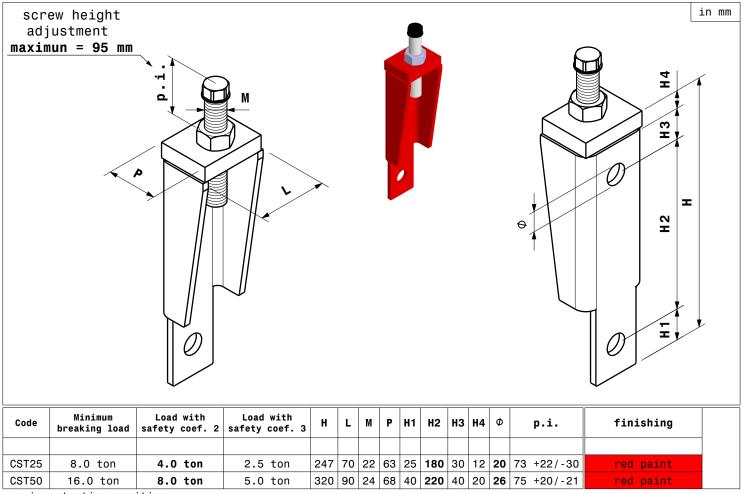
- p.i.= starting position

PLACEMENT



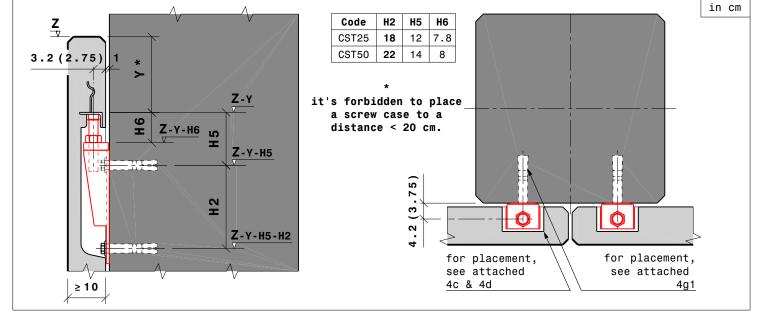
N.B.: - between parenthesis you will find the values for Hercules Snella 15 and 25; - all the brackets are designed to support only vertical charges, so, horizontal actions cannot be applied.

ERCULES BRACKET for PLUGS "SNELLA" C



- p.i.= starting position

PLACEMENT

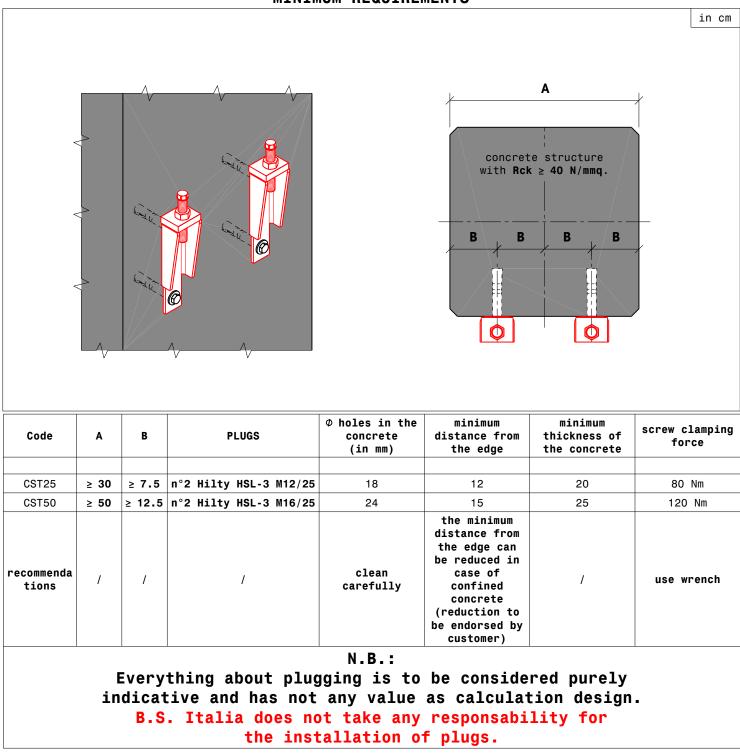


 ${\tt N.B.:}$ - between parenthesis you will find the values for Hercules Snella 25;

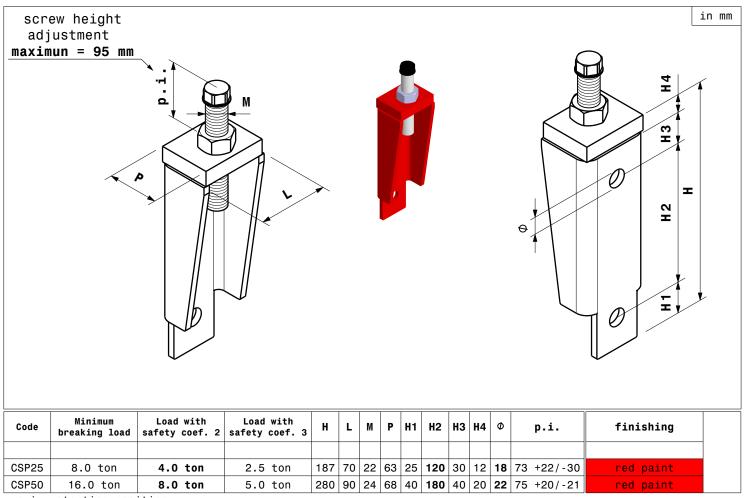
- concrete structure with Rck \geq 40 N/mmq.;
- check the placement of the items before fixing;

HERCULES BRACKET FOR PLUGS "SNELLA" C

MINIMUM REQUIREMENTS

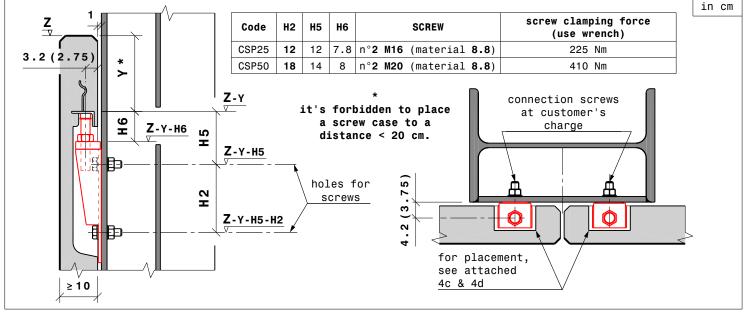


ERCULES BRACKET for SCREWS "SNELLA"C



- p.i.= starting position

PLACEMENT



 ${\tt N.B.:}$ - between parenthesis you will find the values for Hercules Snella 25;

check the placement of the items before fixing;