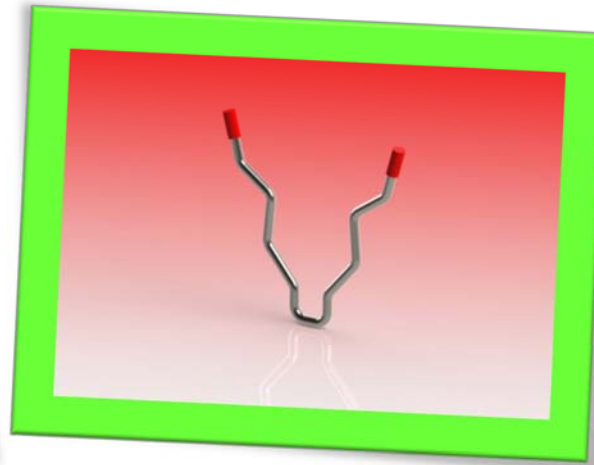


## **Caps - C**

Designation : **CH4.6(60)-100-310 C**

Polyethylene or PVC caps on top of anchors avoid stress and possible cracks, spalling due to the thermal expansion of steel higher than castable expansion.

Please see page 7-1 for more detailed informations.



## **Length L1/L2 - LL**

Designation : **CH2.6(60)-100-120-304 C**

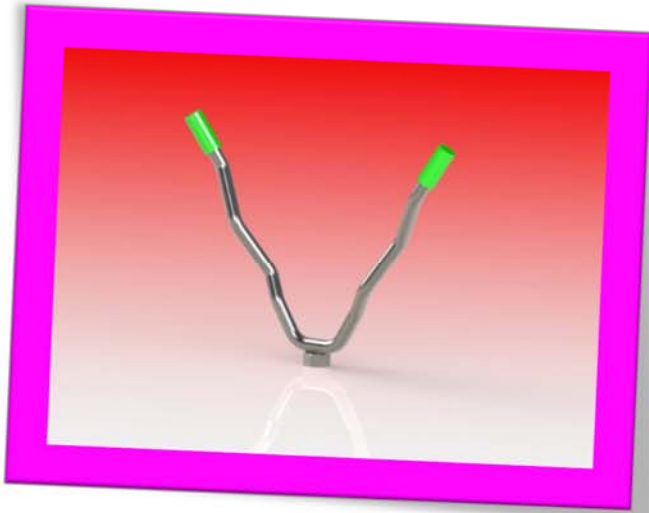
unequal legs



## **BENT LEGS - BL**

Designation : **CH1BL.6(60)-100-304 C**

With top of legs bent

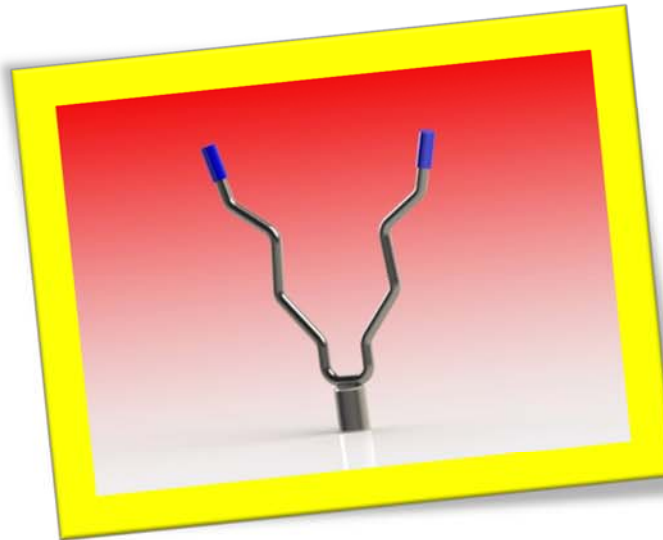


## On standard Nut - ON

On High Nut - OHN

Designation : CH4.6(60)-100-310 C-ON-M8-310

	Height standard Nut	Height high Nut
M6	5 mm	6 mm
M8	6.5 mm	8 mm
M10	8 mm	10 mm
M12	10 mm	12 mm

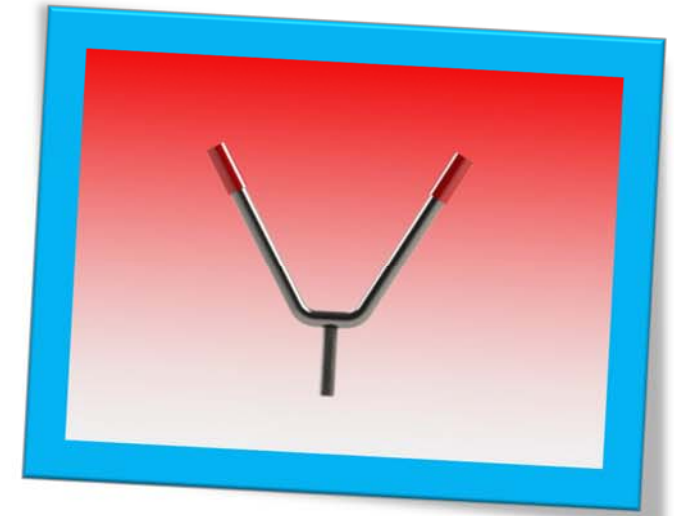


## On Boss - OB

Designation : CH4.6(60)-100-310 C-OB-M8-310

Welded on boss

M6 : Ø 10 EXT.HEIGHT 15 MM  
 M8 : Ø 12 EXT. HEIGHT 15 MM  
 M10: Ø 14 EXT. HEIGHT 15 MM  
 M12: Ø 16 EXT. HEIGHT 15 MM

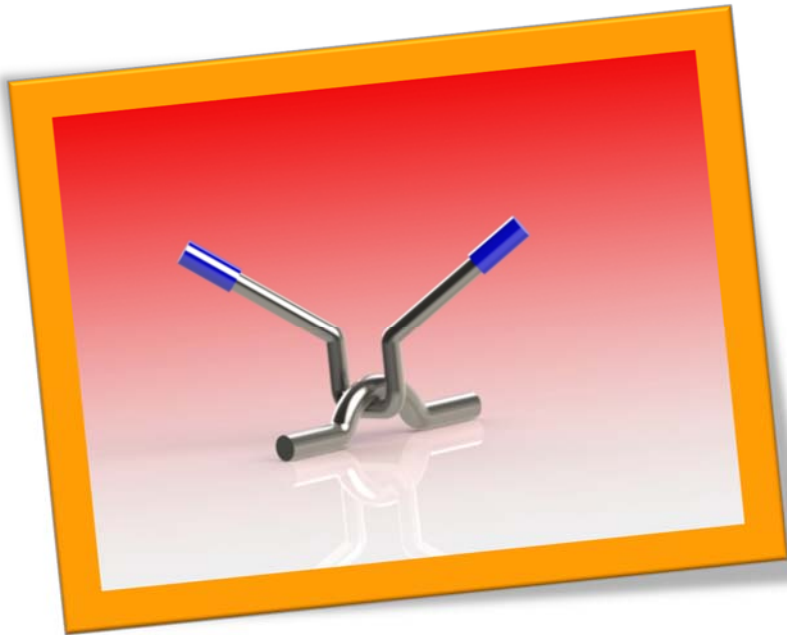


## On Stud - OS

Designation : CH1.6(60)-200-310 C-OS-30-M8-310

Welded on threaded Stud

Mention thread M6, M8, M10 or M12  
 and length of stud

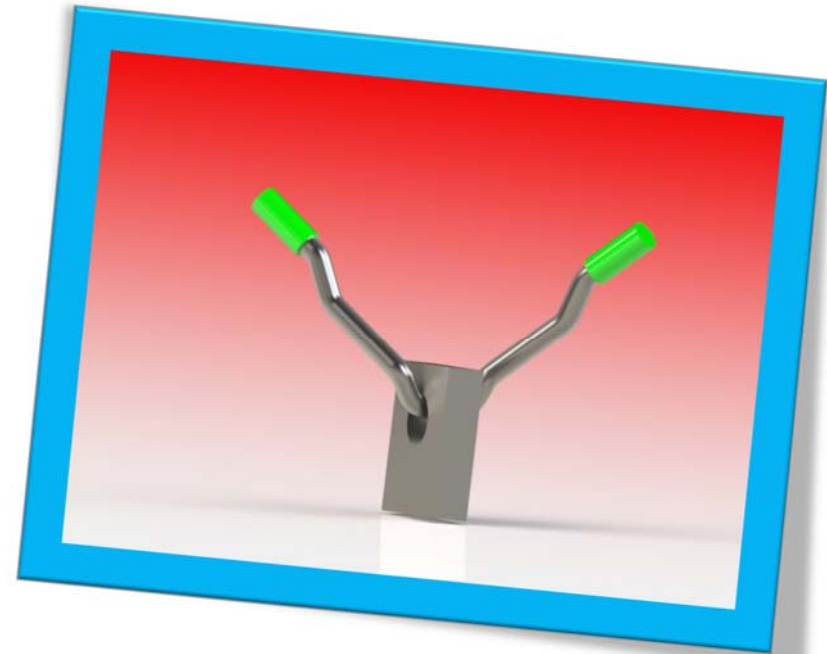


## **IN WB**

Designation : **IN.WB.8 - R12/25 – 310**

Also called FLOATING ANCHOR

Alloy and length to detail



## **IN BSP**

Designation : **IN.BSP.040.030.8(10) - 310**

Also called FLOATING ANCHOR

Alloy and length to detail