



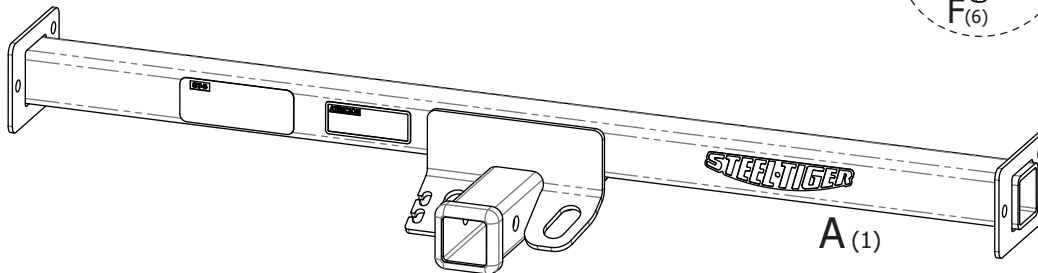
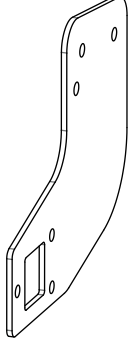
Chevrolet Nueva S10 2012 +

ASE013

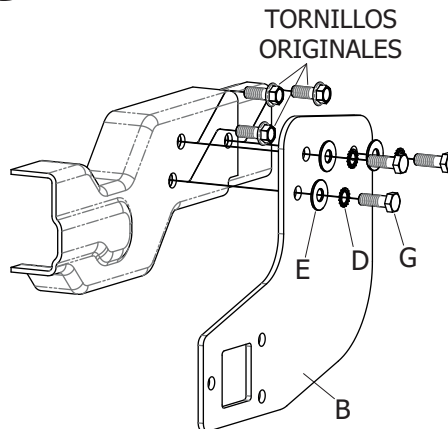
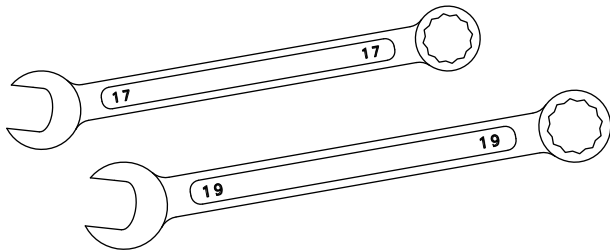


A diagram showing a 6-mer complex. It consists of a central vertical rod with a circular base. To the left of the rod is the label $D_{(6)}$. To the right of the rod is the label $G_{(6)}$. Below the rod is a circular disc with the label $E_{(6)}$ to its right. The entire diagram is enclosed in a dashed circle.

B ₍₂₎

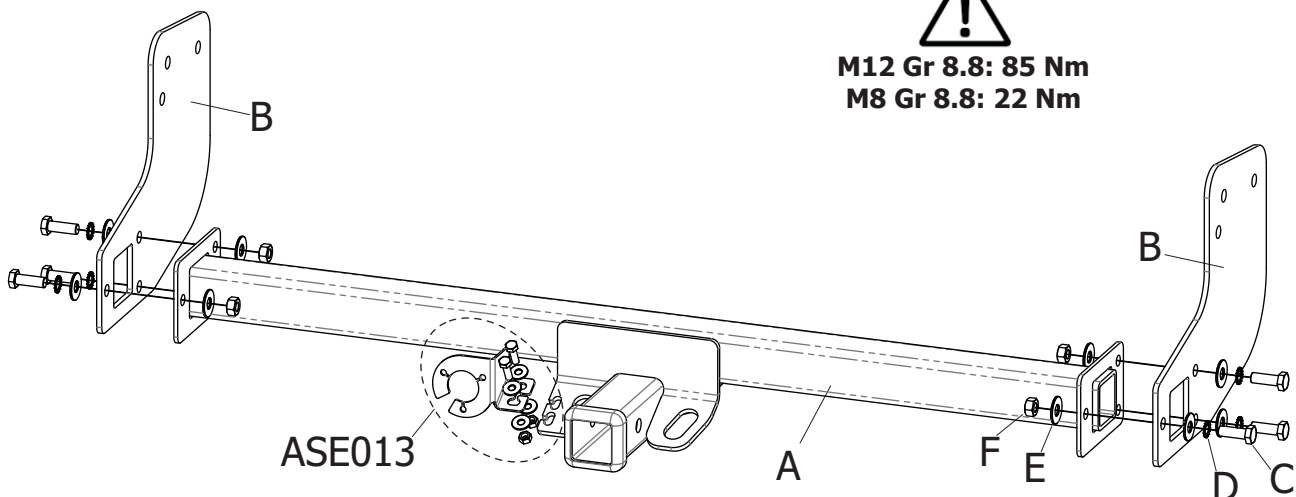


3) COLOCACIÓN DE PIEZAS "B"



RETIRAR LOS TORNILLOS
ORIGINALES QUE SUJETAN EL
SOPORTE DEL PARAGOLPES,
COLOCAR LAS PLACAS LATERALES
(B) Y SUJETAR CON LOS
TORNILLOS Y LAS ARANDELAS
PROVISTAS (G, D Y E), SIN
AJUSTAR TOTALMENTE HASTA
COLOCAR EL TRAVESAÑO (A)

M12 Gr 8.8: 85 Nm
M8 Gr 8.8: 22 Nm



Unidades	M4	M6	M8	M10	M12	M14
Kg.m	0,3	1	2,5	5,1	8,7	14
Coeficiente de fricción: $\mu=0,14$						