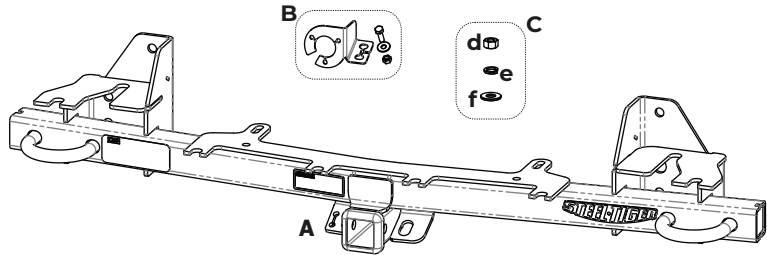


Ford Ranger Raptor Modelo 2019 - 2022

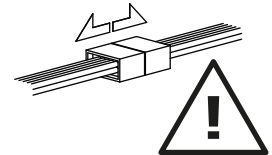
A: Travesaño /B: Kit bulones BSEC115 (M14P2) / C: Soporte ASE013



This diagram shows the exploded view of a car door sill trim assembly. The components are numbered as follows:

- 1: Bolt
- 2: Washer
- 3: Bolt
- 4: Trim piece
- 5: Bolt
- 6: Washer
- 7: Trim piece
- 8: Bolt
- 9: Bolt
- 10: Trim piece

DESCONECTAR FICHA
LUCES PARAGOLPES



AR TRAVESAÑO

The diagram illustrates the assembly of the crossbar (AR TRAVESAÑO) with various components and torque specifications. The components are labeled as follows:

- TORNILLO ORIGINAL**: Original screw.
- APOYO CHASIS**: Chassis support.
- Componentes etiquetados**: Components labeled with letters: **d** (square plate), **e** (small pin), **f** (long pin), and **A** (bottom bracket).

The torque specifications for the screws are:

- M14: 120 Nm
- M12: 85 Nm
- M10: 50 Nm
- M8: 22 Nm

A warning symbol (exclamation mark inside a triangle) is present, indicating a critical step or caution. The diagram also shows a trash can icon with an arrow pointing to it, suggesting disposal of old parts.

Technical drawing of a long, narrow, rectangular component, likely a car floor plate or trim piece. The drawing shows a central recessed area and two side flaps. Dashed lines indicate fold lines. A small detail 'B' shows a fastener or clip mechanism.

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