

LISTA DE MATERIALES				
ITEM	CANT	CODIGO	DESCRIPCION	REF.
1	1	104319	Inserto RBM No. 15 X 136 RE, EDH, 30°	104319

-
- VISTA "A-A"
- Detalle para curvatura cuando se mande endurecer por explosivos
- entre pastillas $4\frac{2}{32}$ "
- $2\frac{1}{2}$ " boca
- $\frac{5}{8}$ "
- $2"$ a $1\frac{7}{8}"$
- $7\frac{5}{16}"$
- $3\frac{3}{32}"$
- $1\frac{5}{8}"$
- SUPERFICIE DE RODAMIENTO
- PATIN
- SECCION A-A'

entre pastillas $4 \frac{21}{32}$ "

$2\frac{1}{2}$ " boca

$5\frac{5}{8}$ "

$3\frac{3}{32}$ "

$7\frac{5}{16}$ "

$2"$ a $1\frac{7}{8}"$

Figure 10-10 illustrates the development of a plastic hinge in a beam under increasing load. The diagrams show the cross-section of the beam at five different stages: Section B, Section C, Section D, Section E, and Section F. The beam has a total height of 12 inches and a flange thickness of 1/2 inch. The plastic hinge develops from the top and bottom flanges (Section B) and spreads through the web (Section C, D, E) until it covers the entire section (Section F). The plastic stress distribution is shown as a uniform rectangular block within the yield zone, with a maximum stress of 36,000 psi.

Cepillado Sapo Inserto RBM 15 x 136 MAQ 30° Nacional para endurecer por explosivos (EDH) Secciones y detalles

ELABORO: JRC	REVISIÓN: JRC
--------------	---------------

AUTORIZACIÓN: JLMA

ING-FO-005