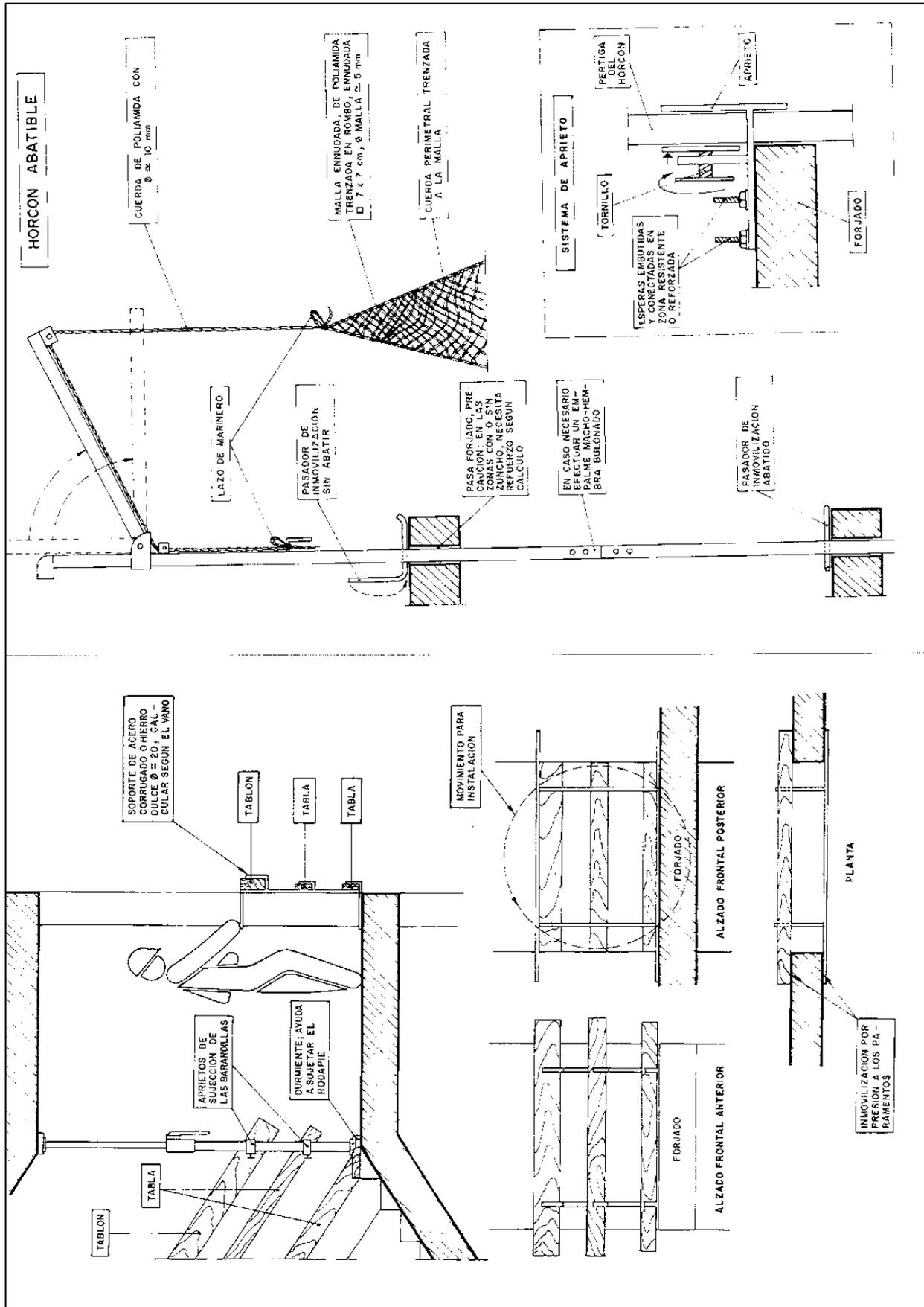
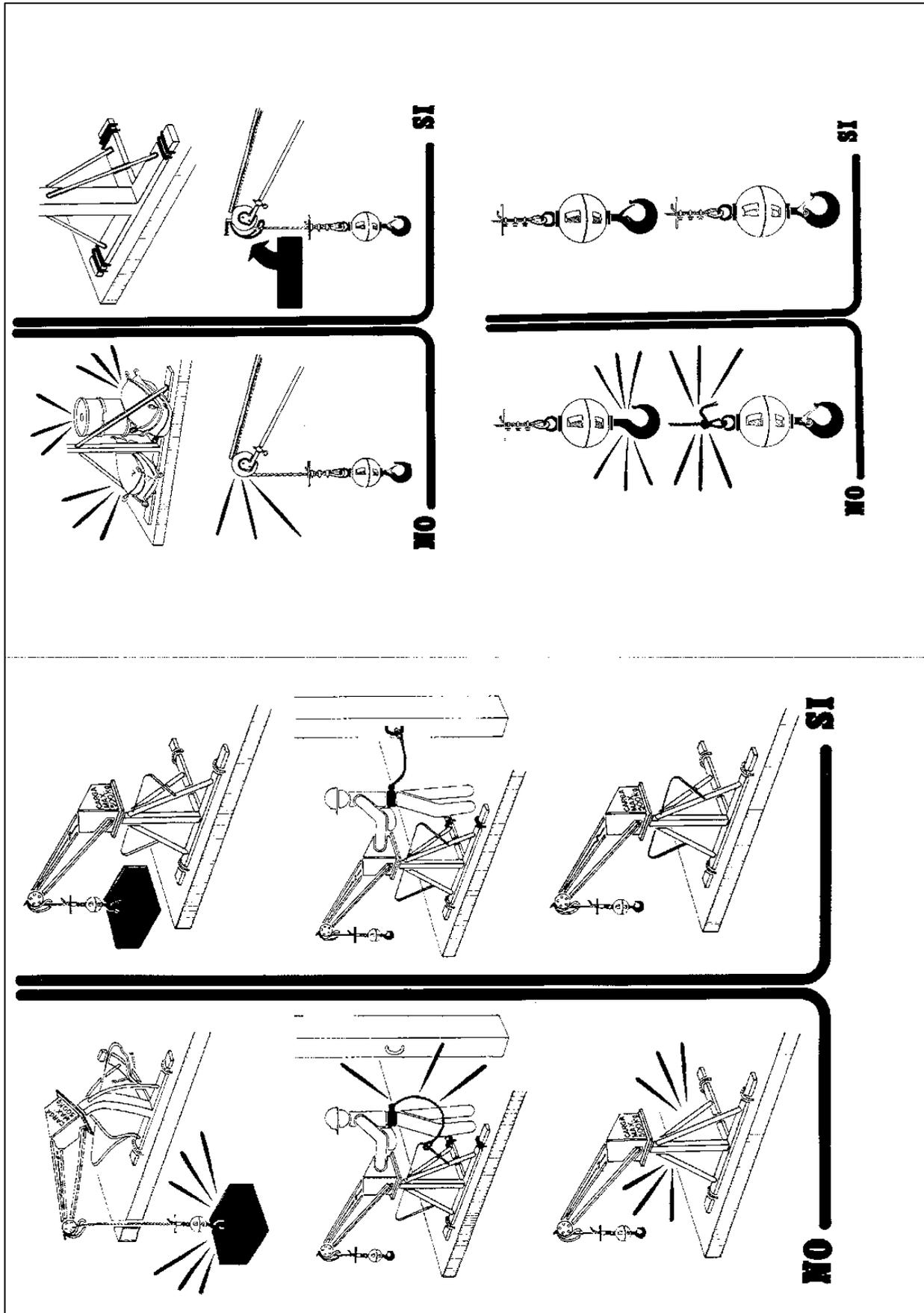
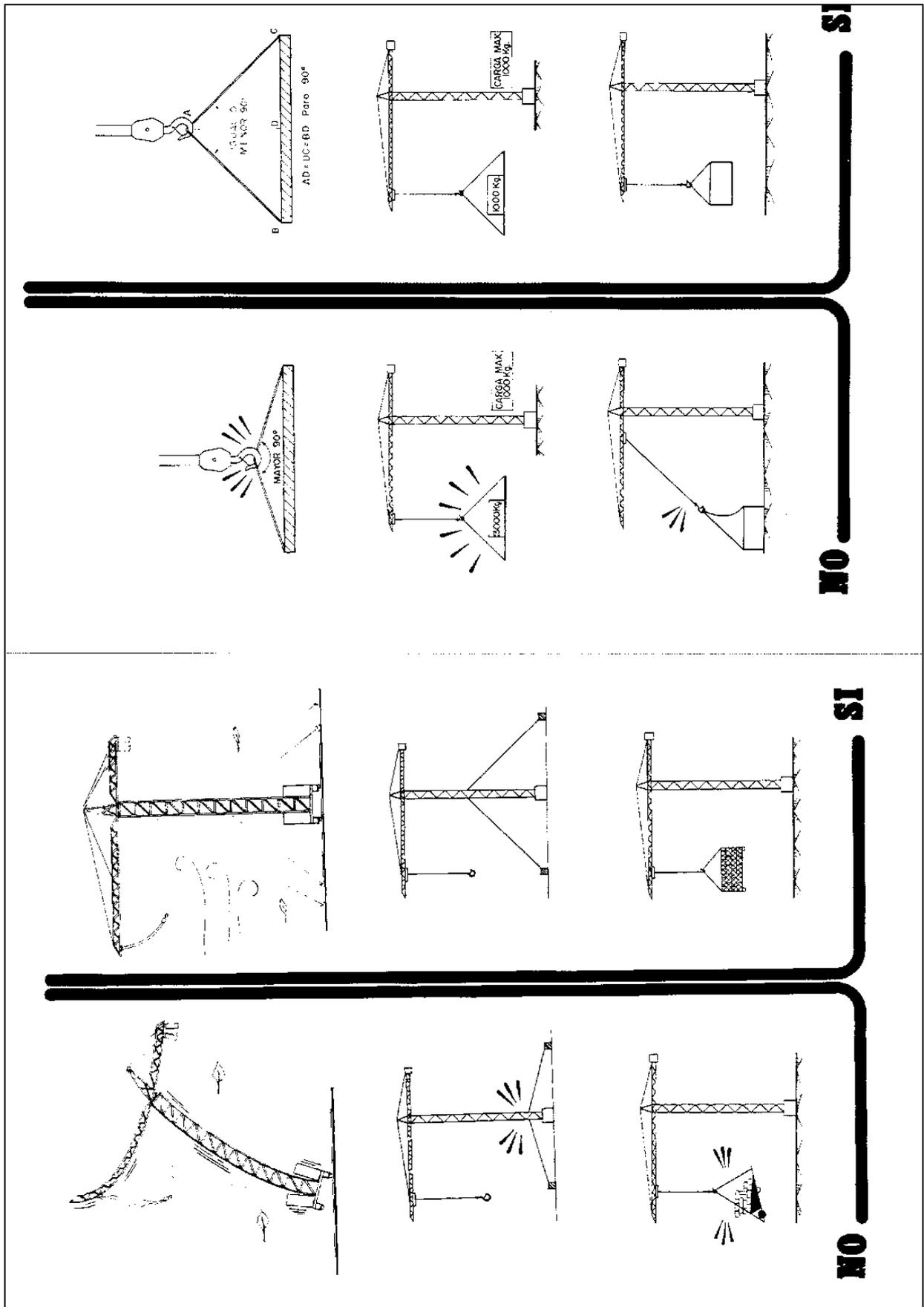


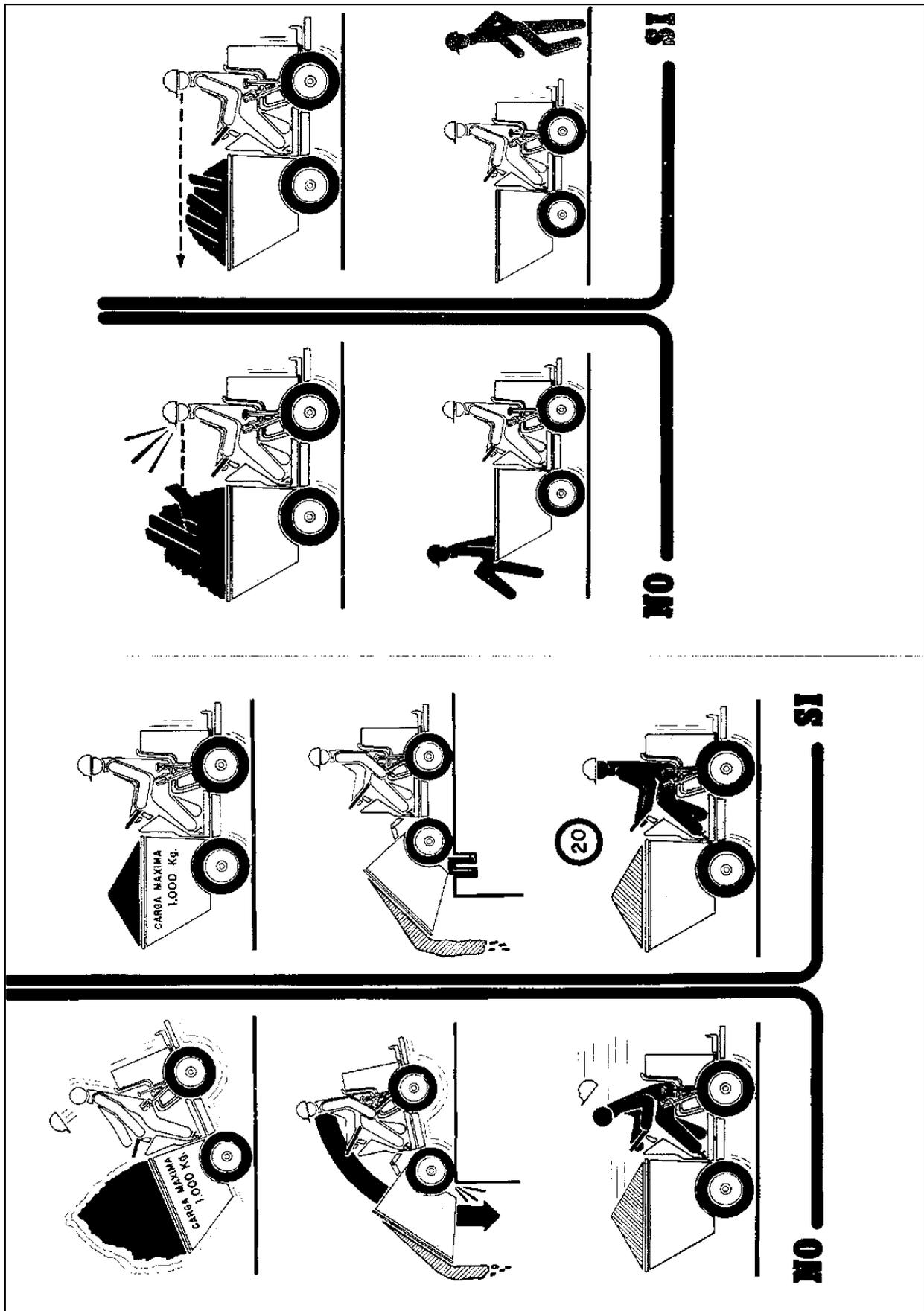


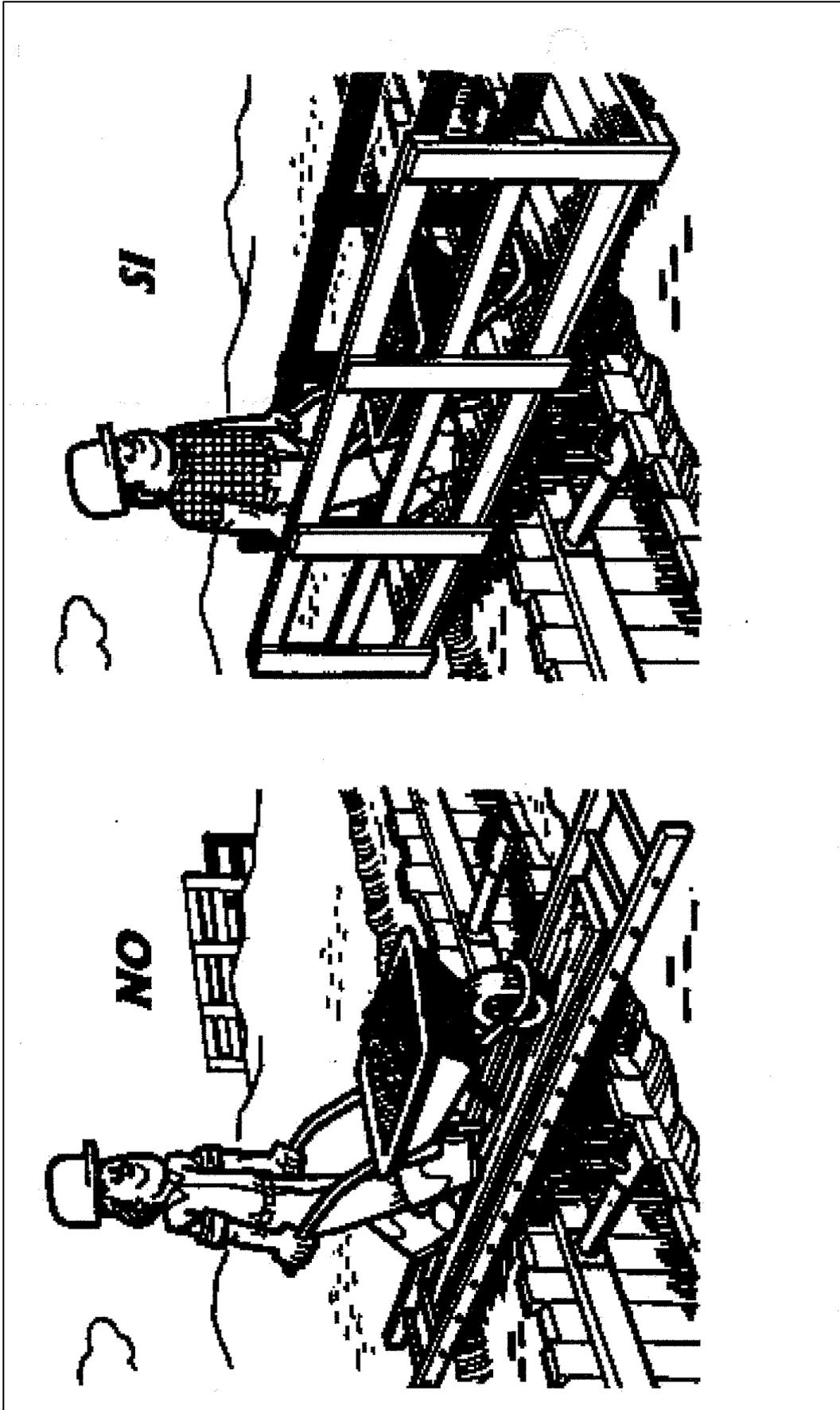
### 9. FICHAS TÉCNICAS

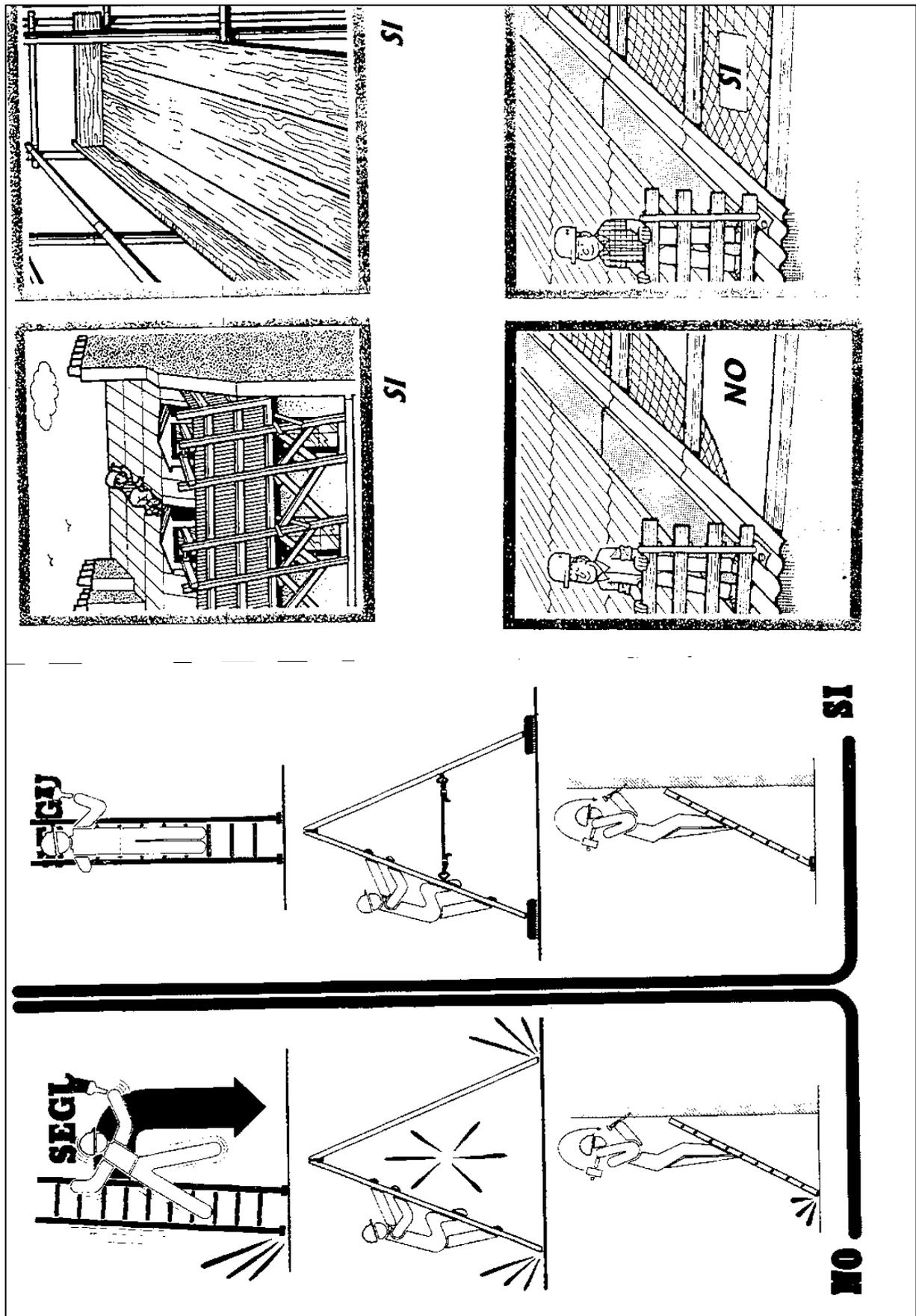


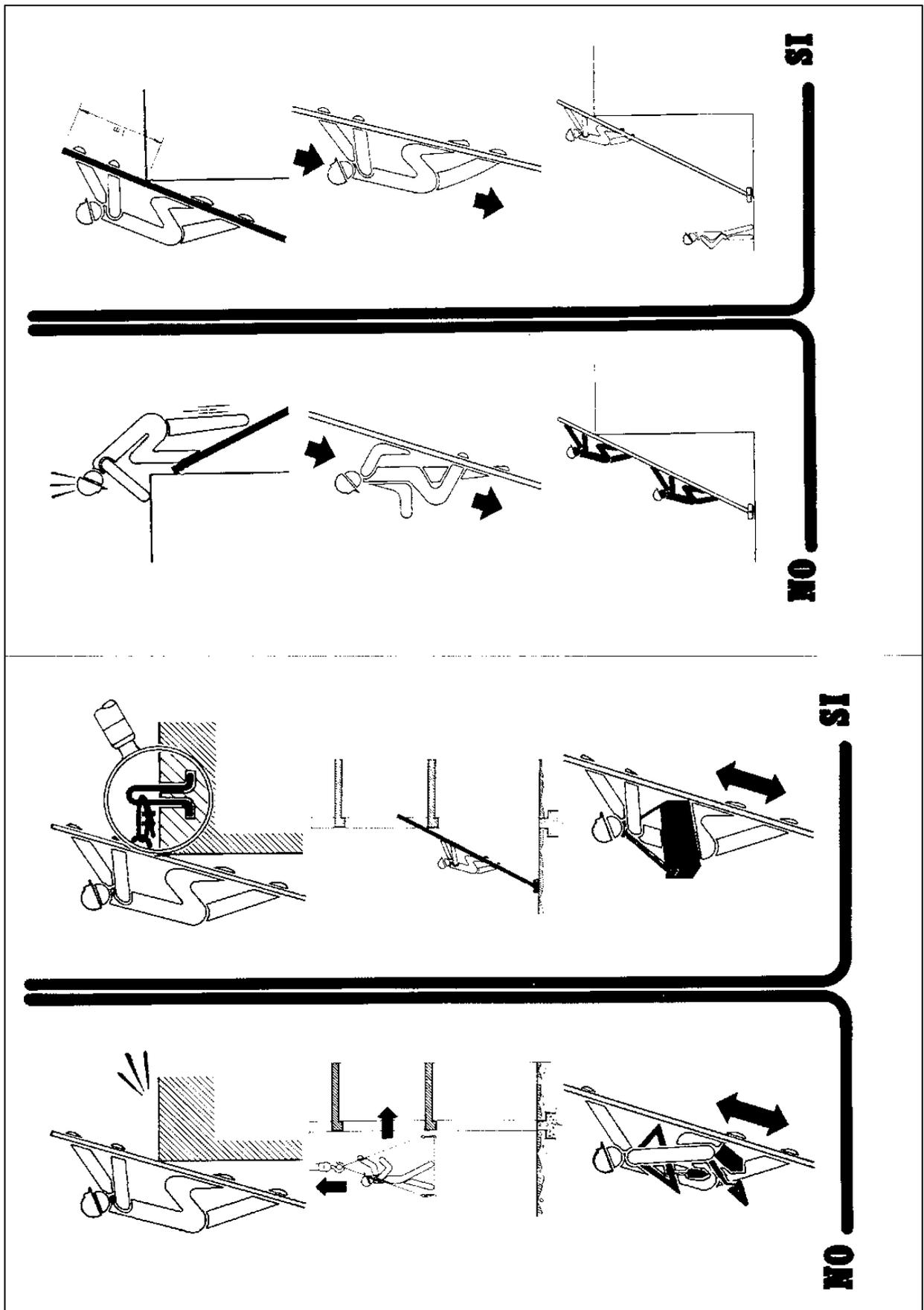


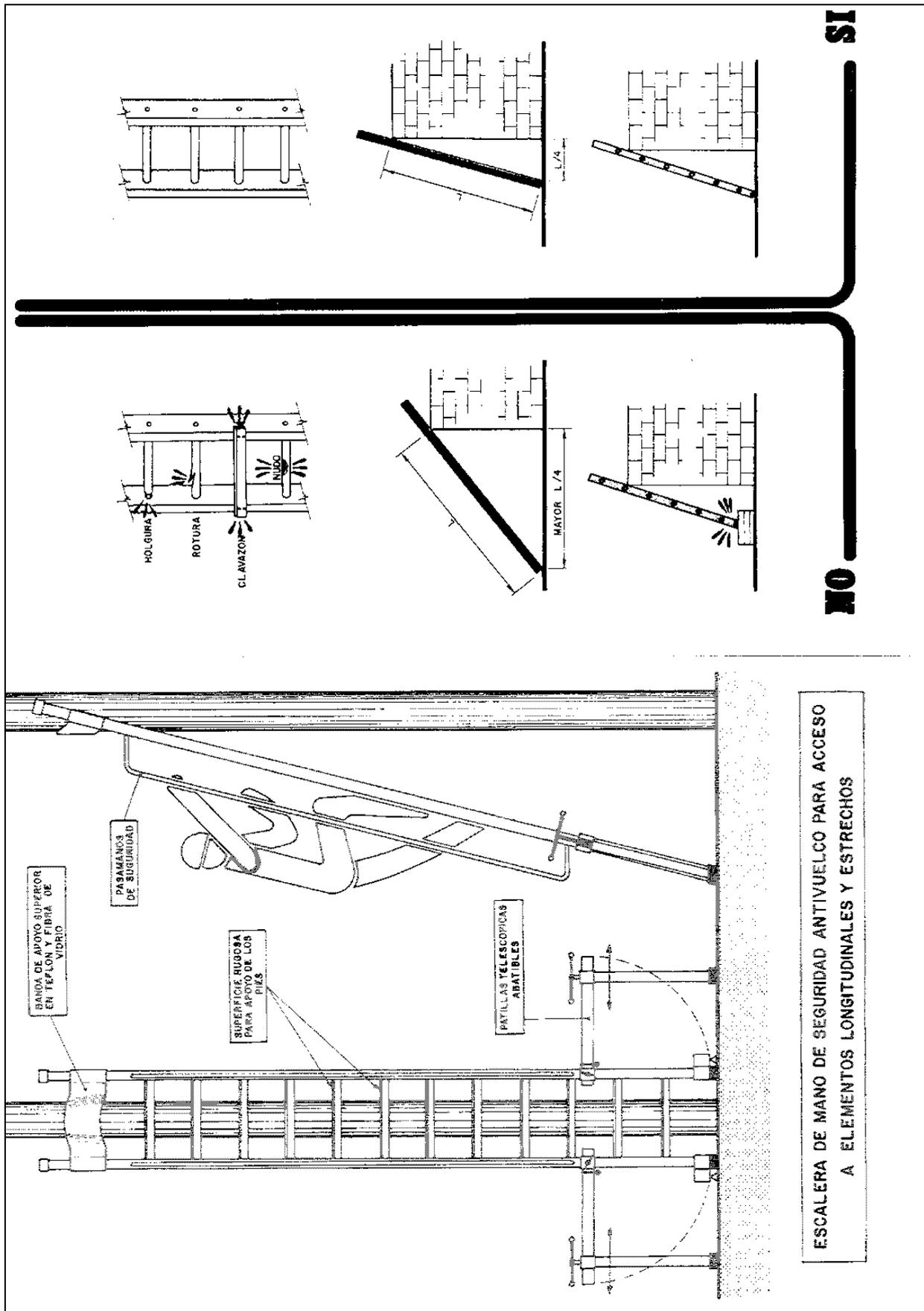


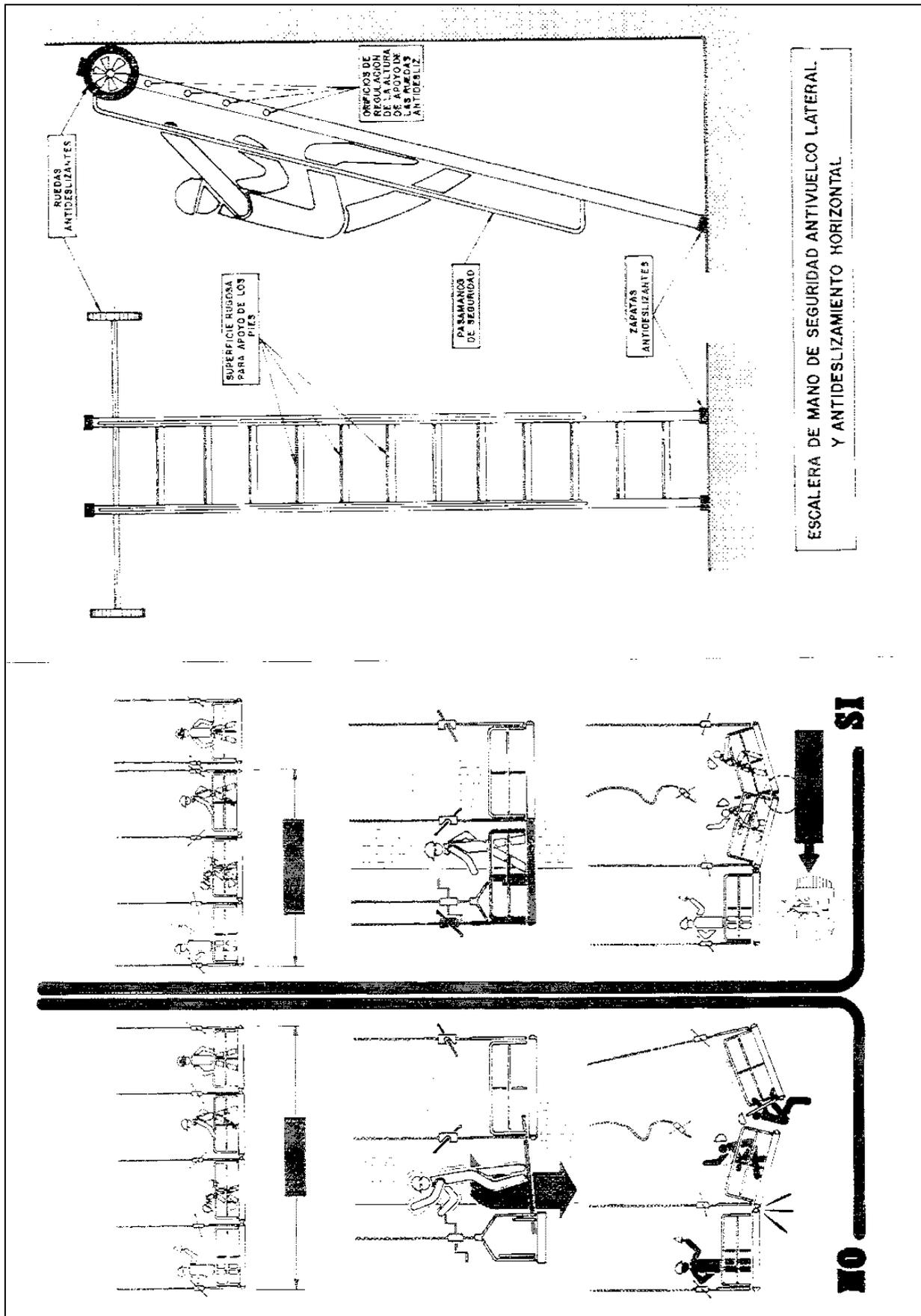


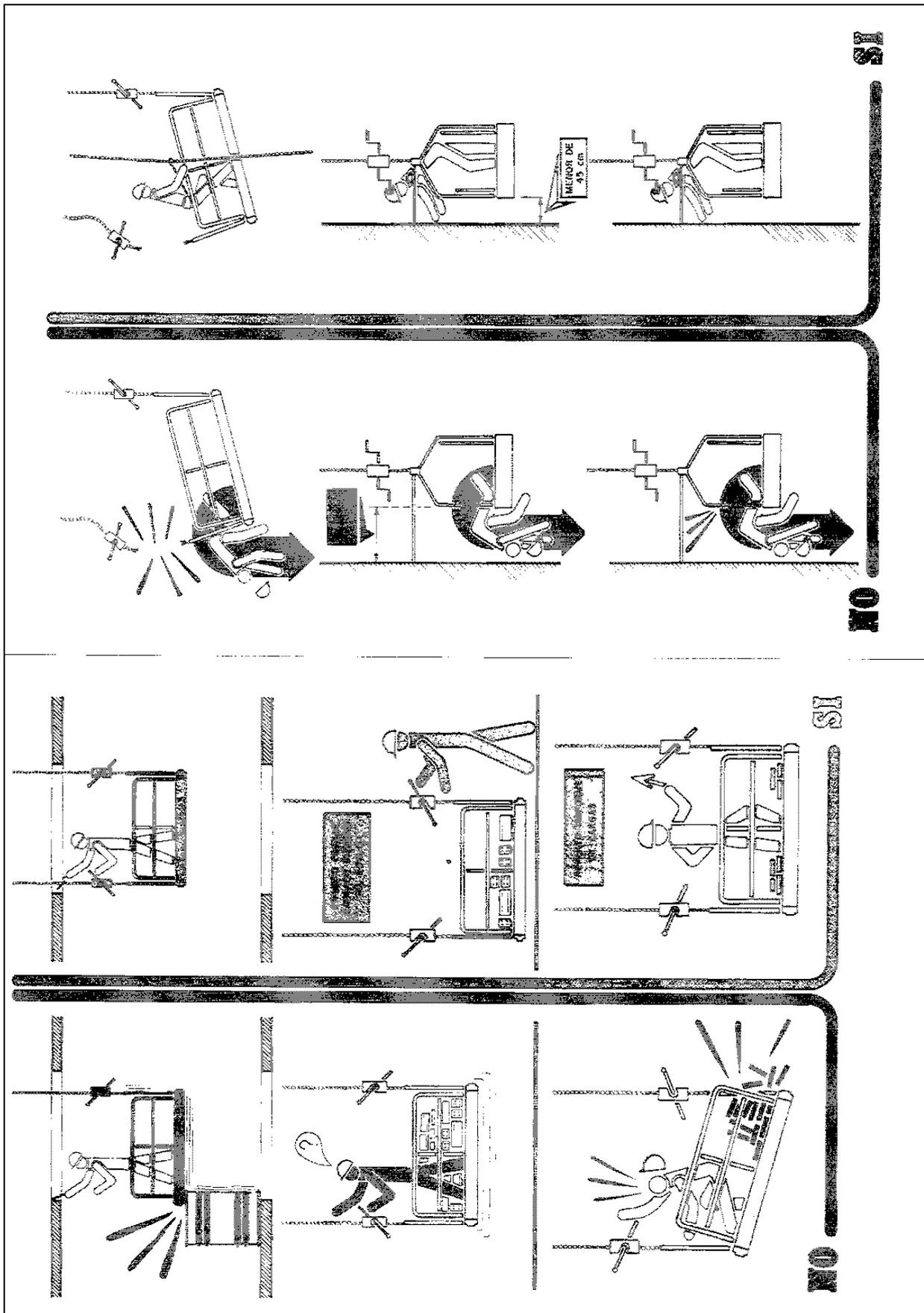


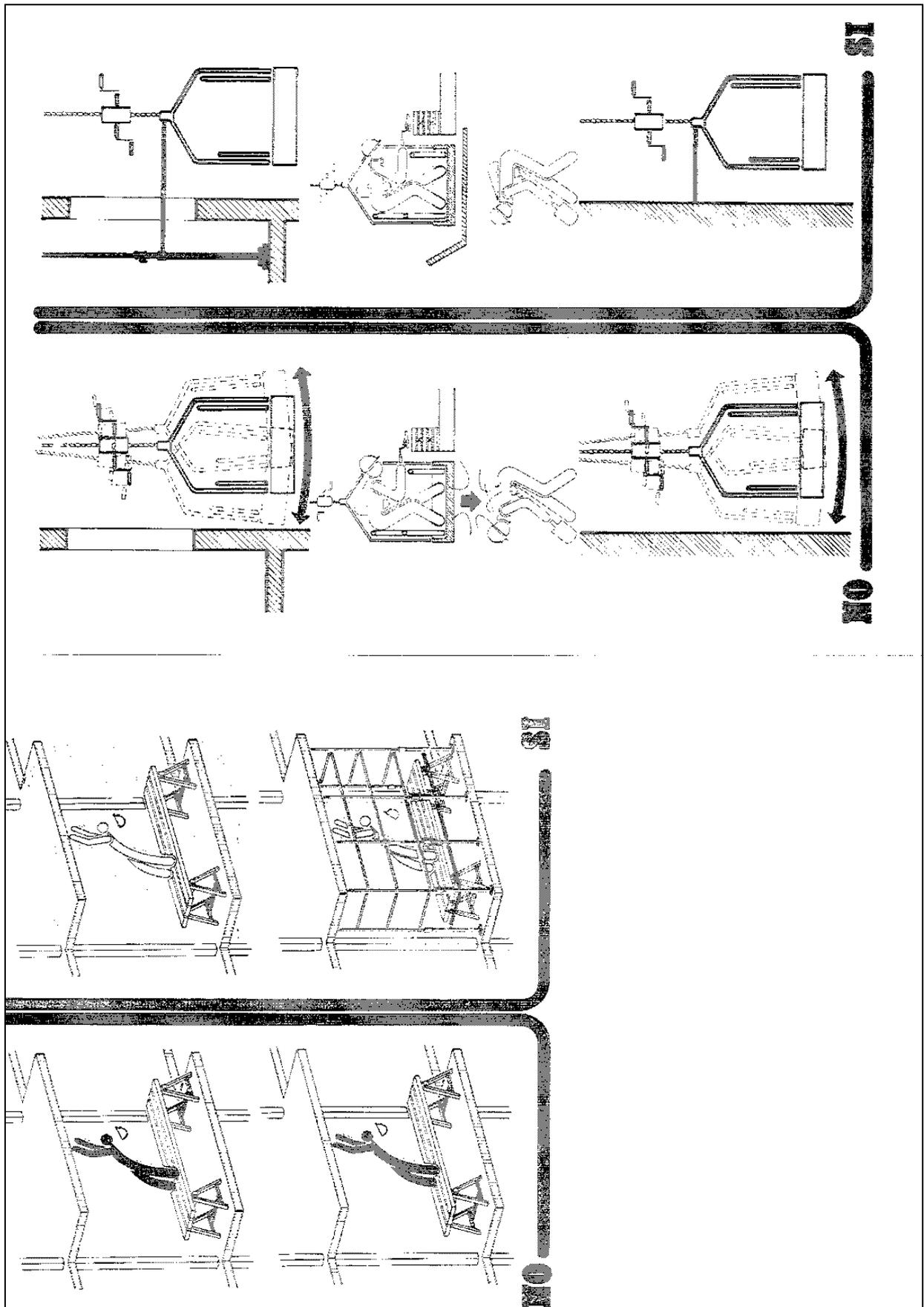






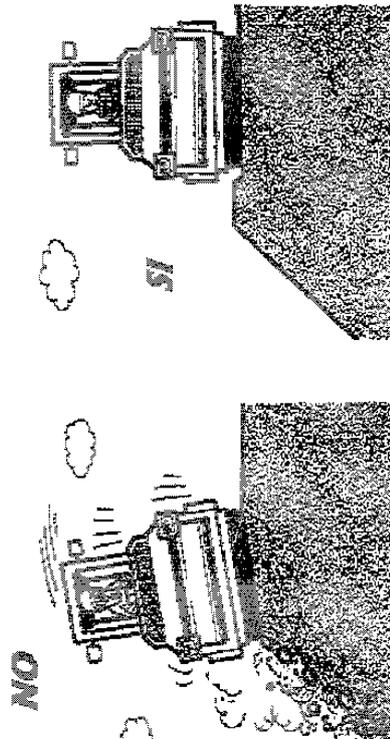
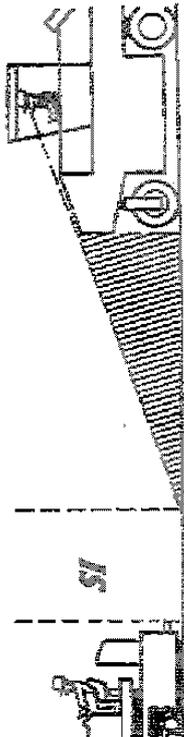
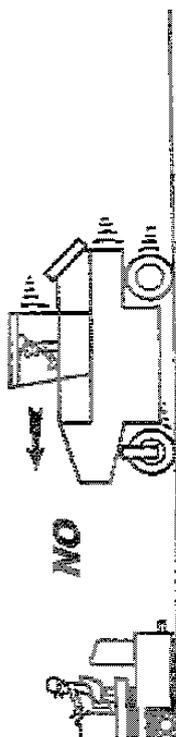
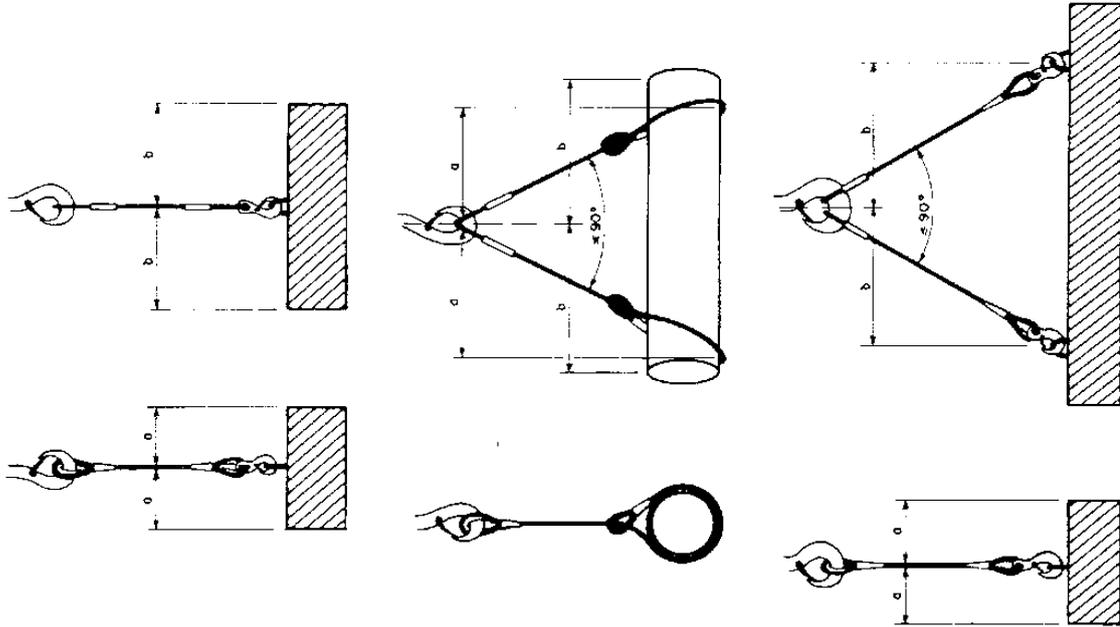


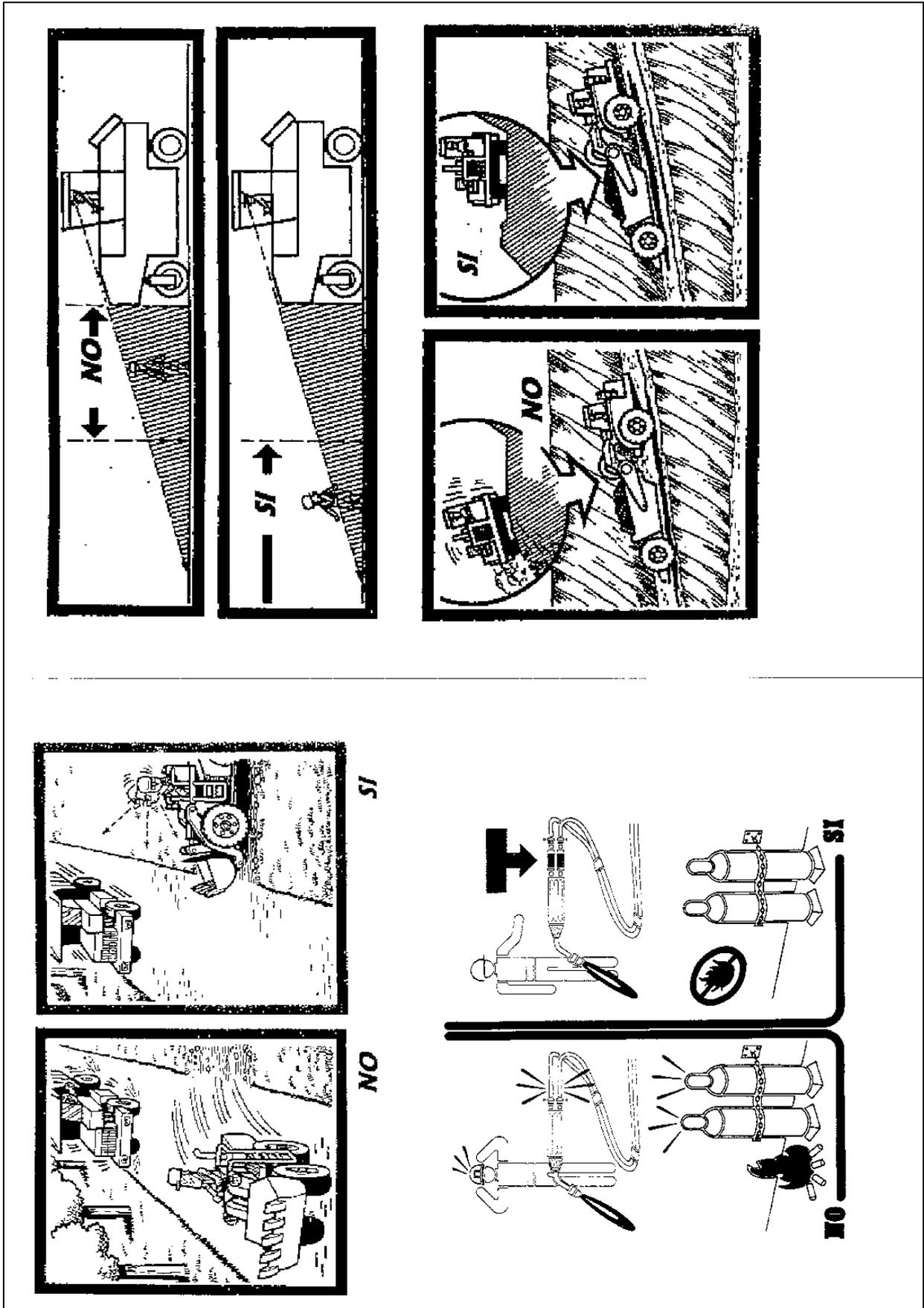


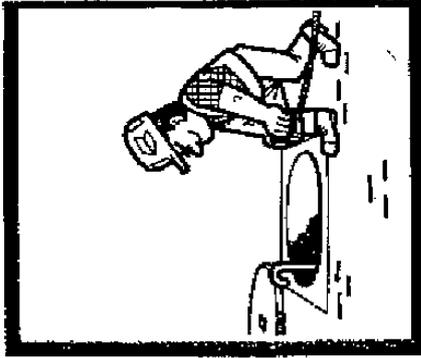




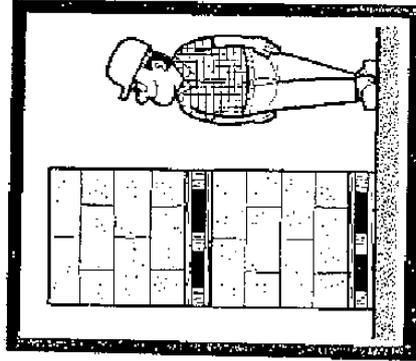
FORMAS DE SUSTENTACION DE CARGAS



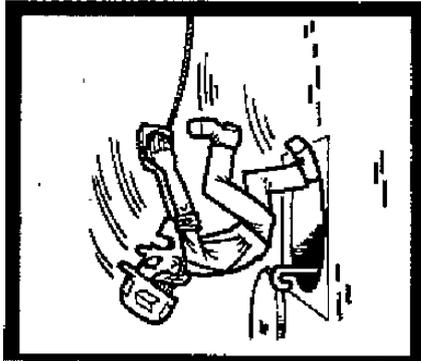




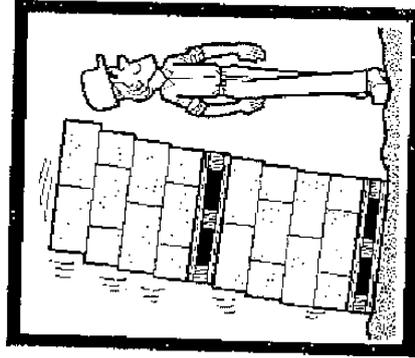
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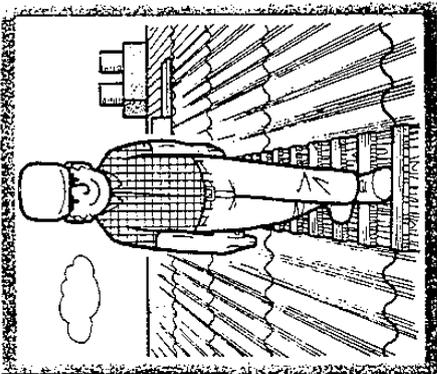
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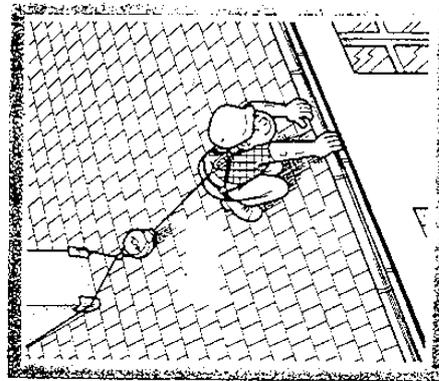
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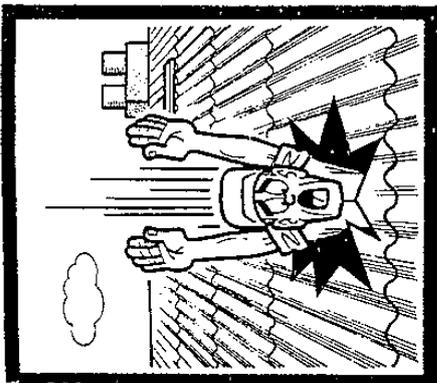
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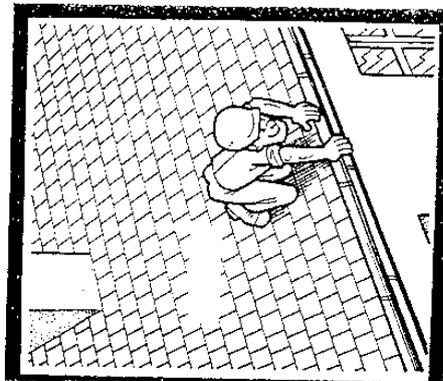
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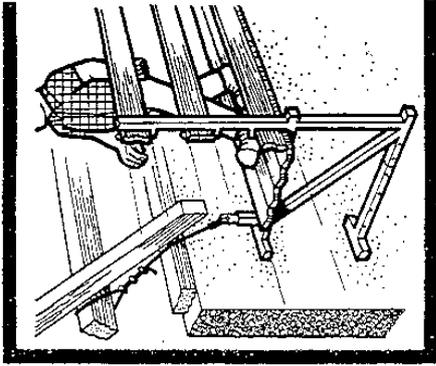
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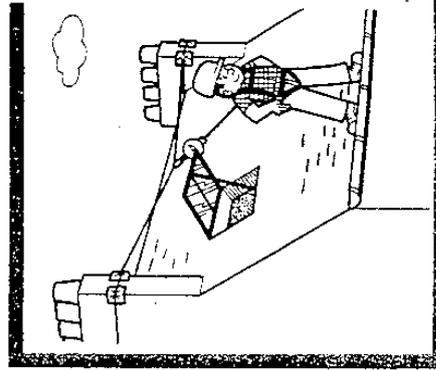
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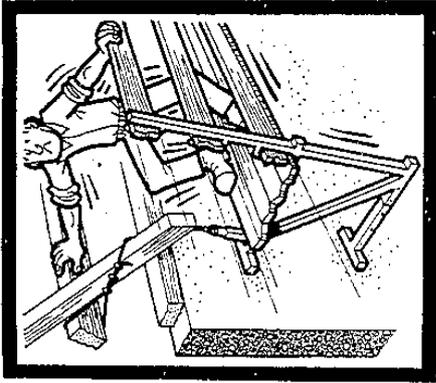
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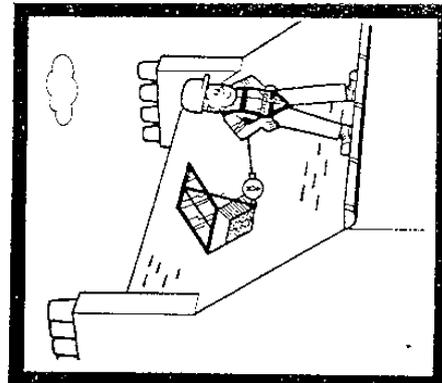
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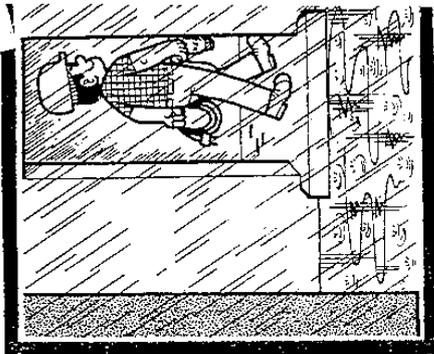
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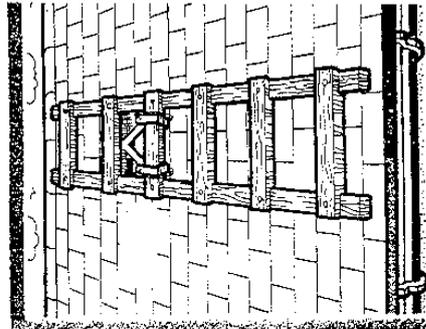
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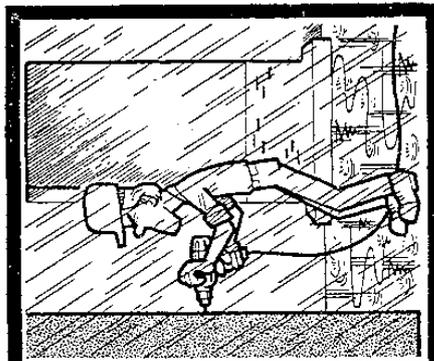
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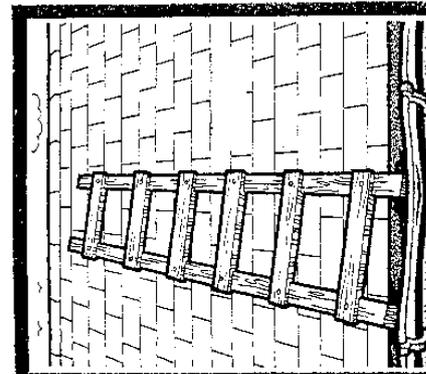
SI



SI



NO



NO



The top row shows a correct application of shackles on a grid structure. The bottom row shows an incorrect application where shackles are used on a pile of bricks, leading to instability.

**SI**

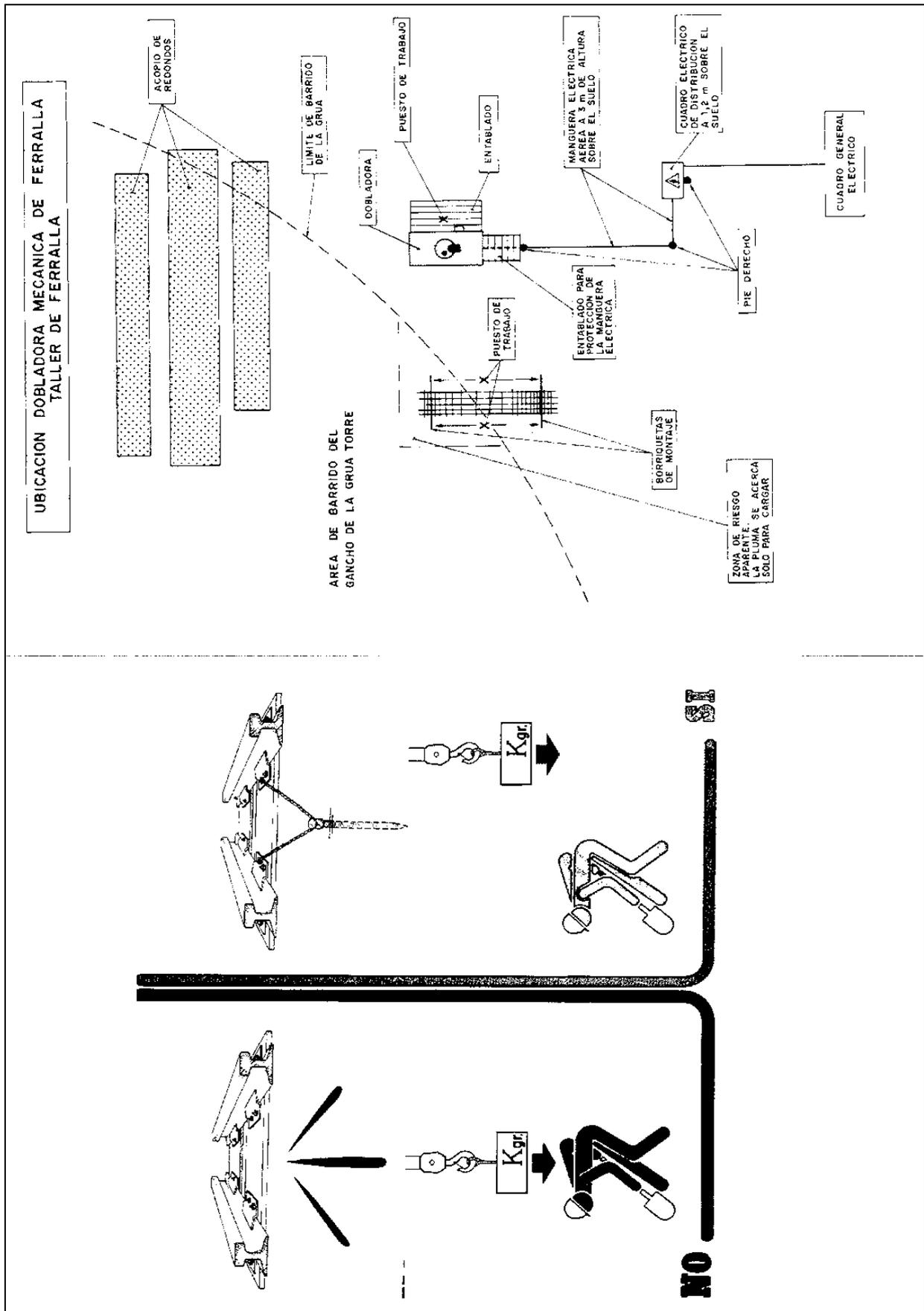
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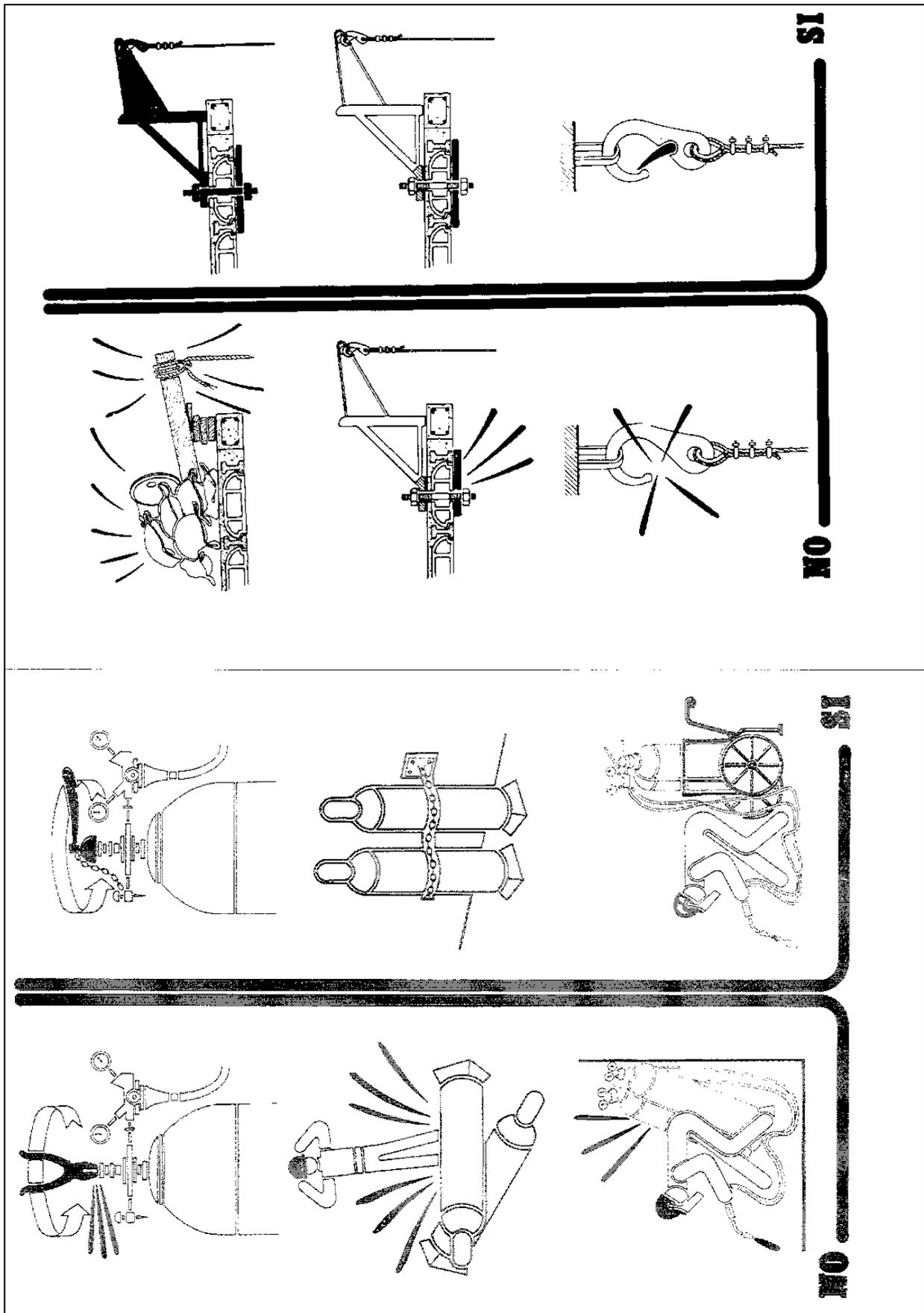
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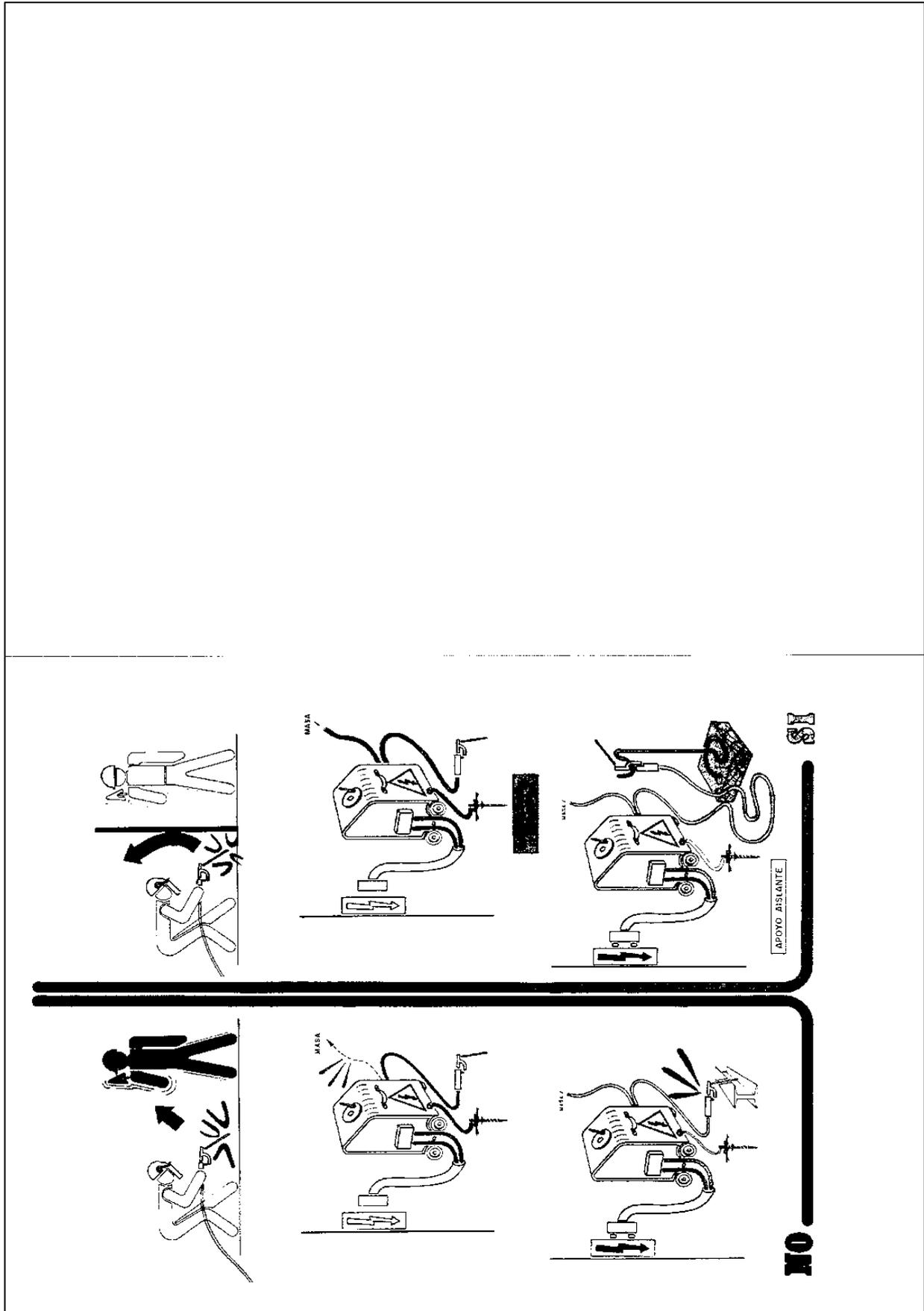
The diagrams show different shackle configurations: a single shackle, a shackle with a central loop, and a shackle with multiple loops. A detailed view shows a shackle with three nuts and washers on its stem.

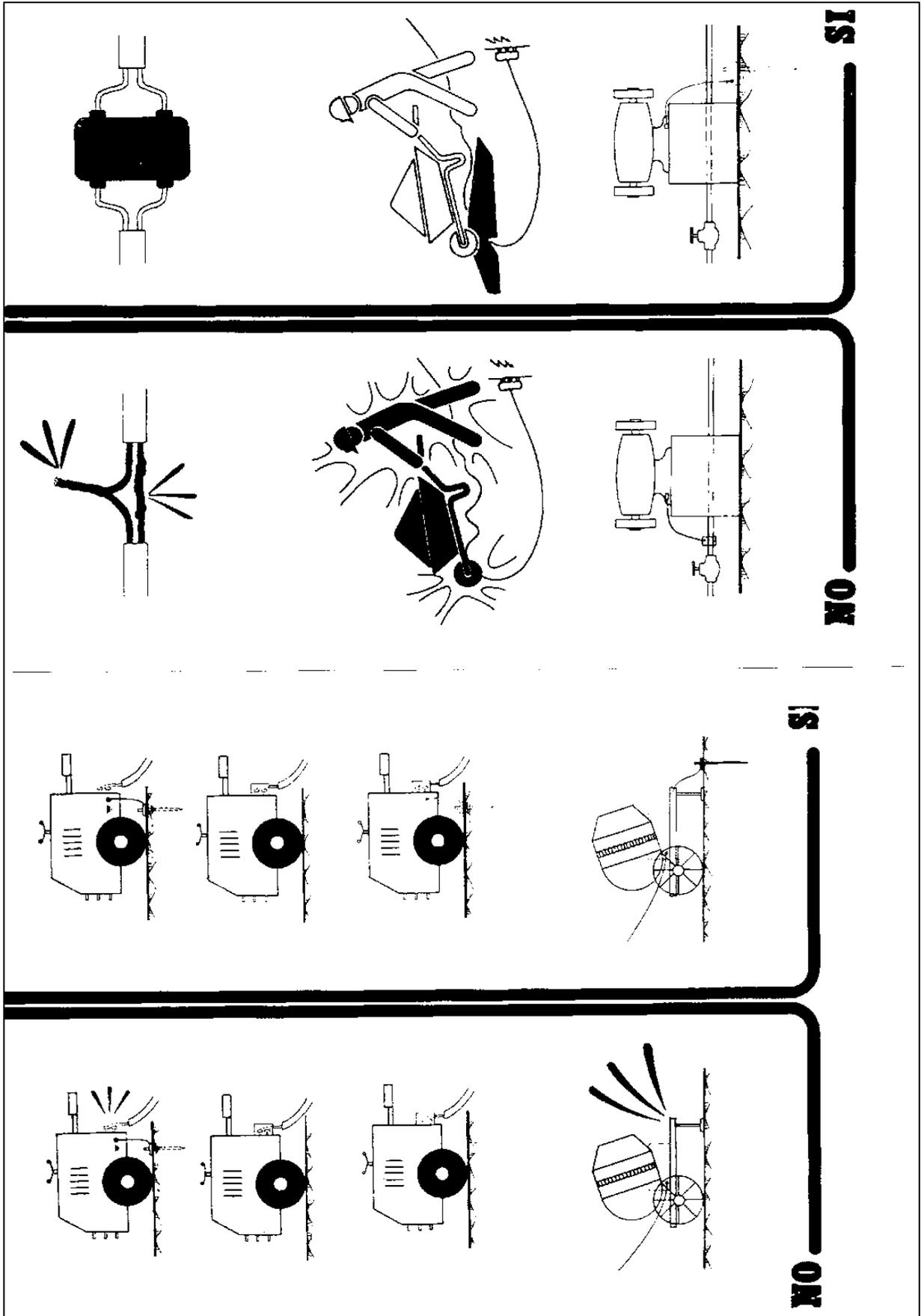
FORMACION DE ESLINGAS		DISTANCIA ENTRE APRIETOS = 6 Ø 5/GROSOR CABLE	
Ø DEL CABLE	Nº RECOMENDADO DE APRIETOS		
Hasta 12 mm	3 apr. o 6 diámetros		
de 12 a 20 mm	4 apr. o 6 diámetros		
de 20 a 25 mm	5 apr. o 6 diámetros		
de 25 a 35 mm	6 apr. o 6 diámetros		

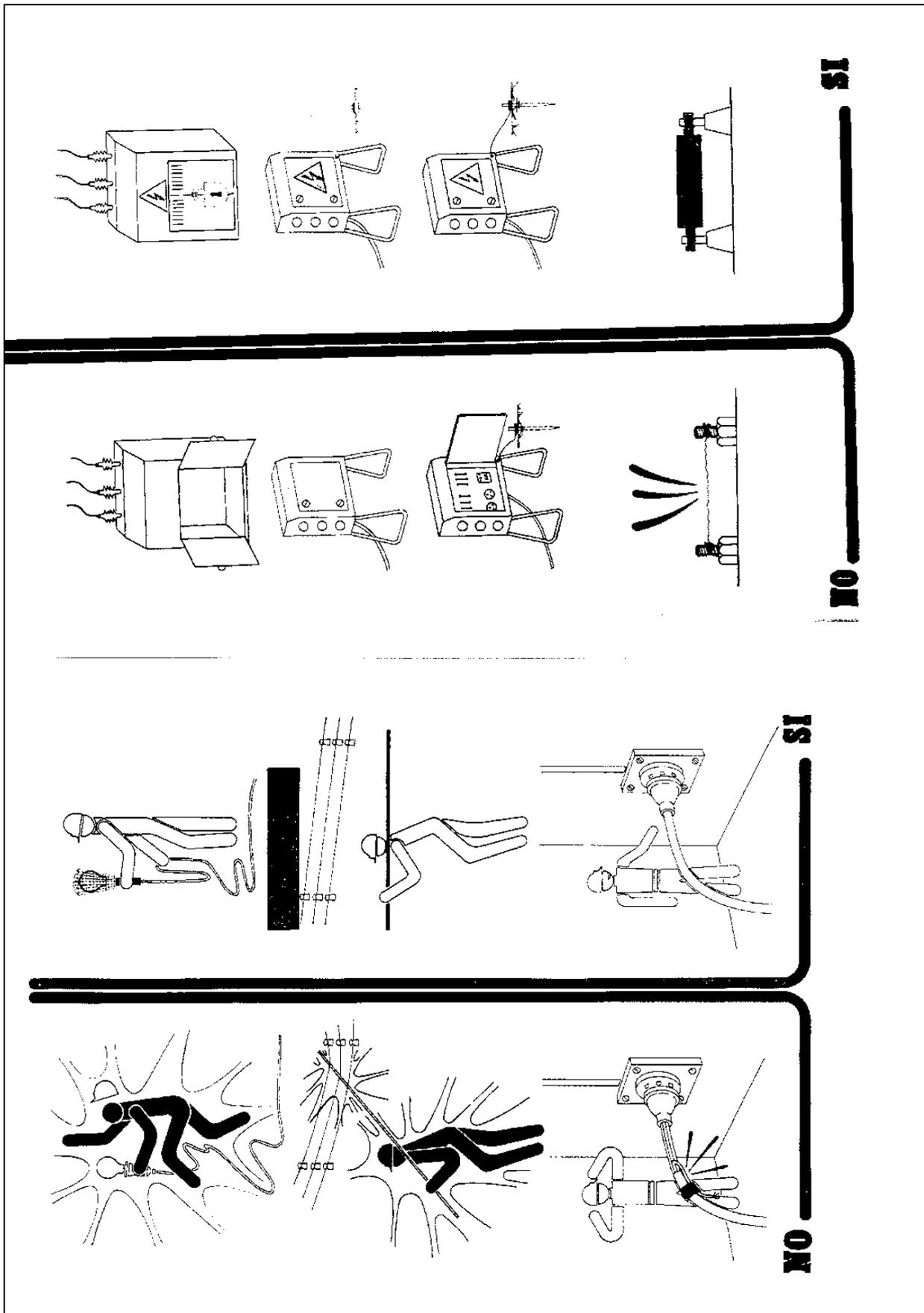
- \* - CABLES DE ACERO
- \* - LAZOS PROTEGIDOS CON FORHILLO GUARACABOS
- \* - PUEDEN SUSTITUIRSE LOS APRIETOS POR CASQUILLOS SOLDADOS

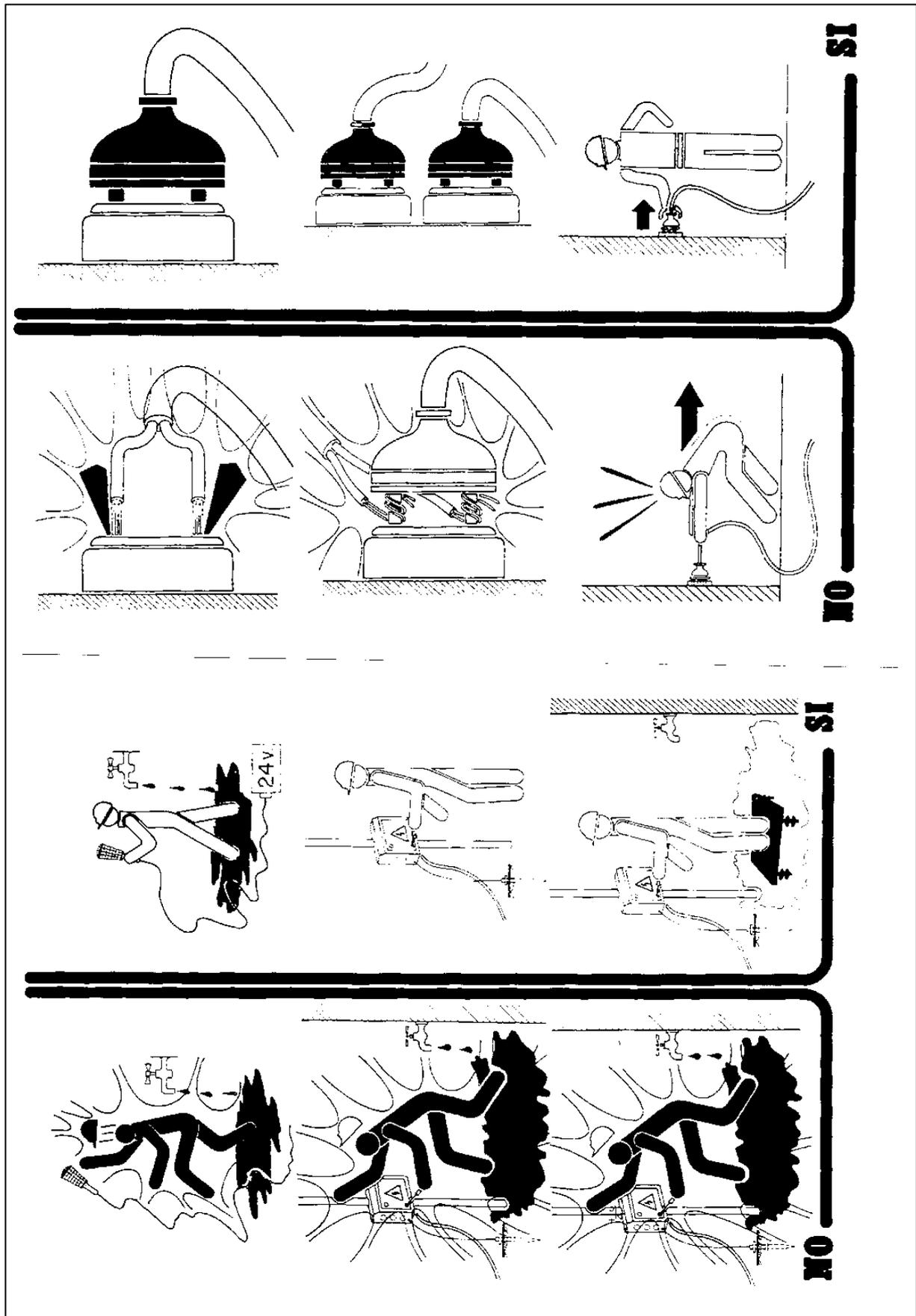


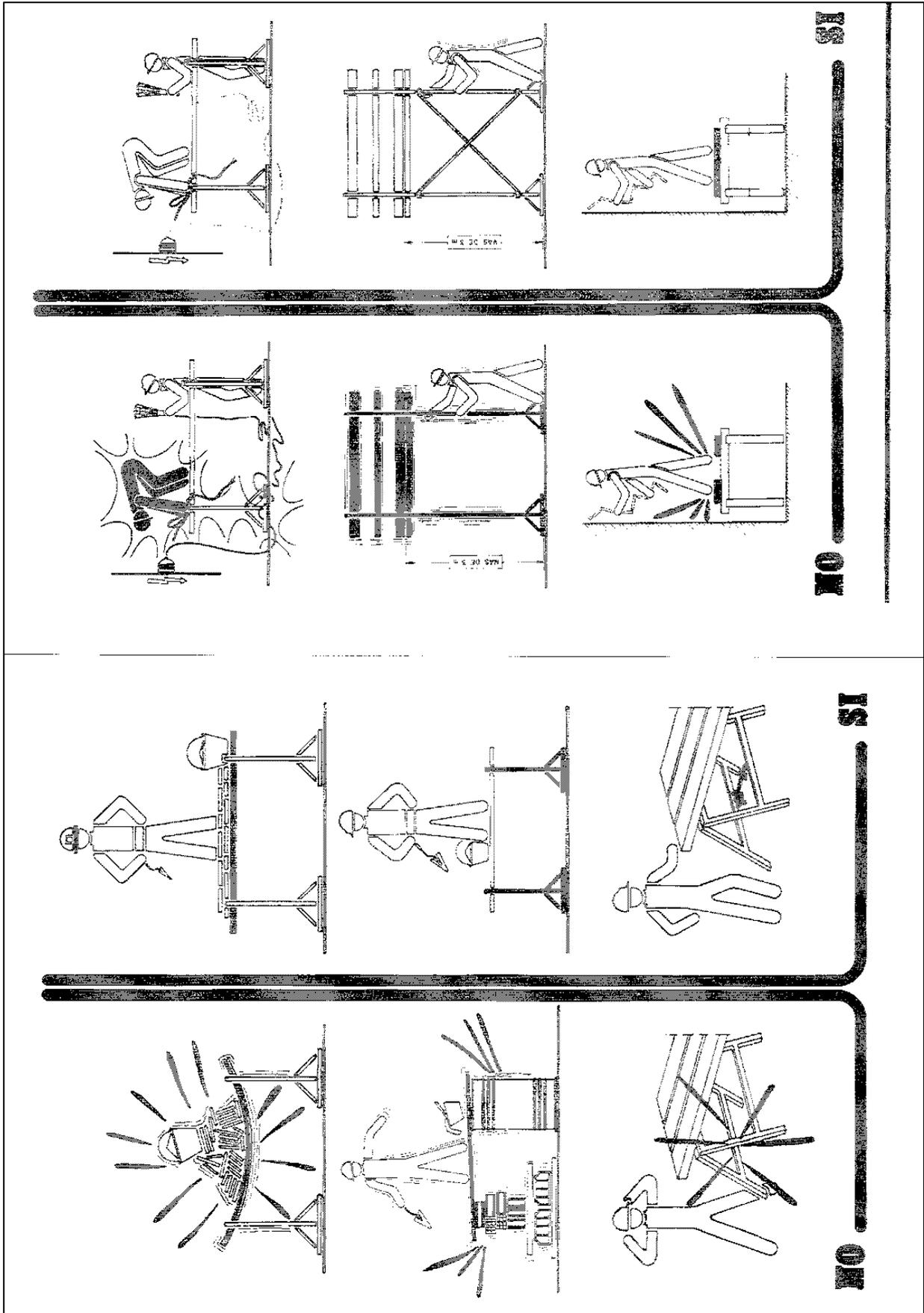


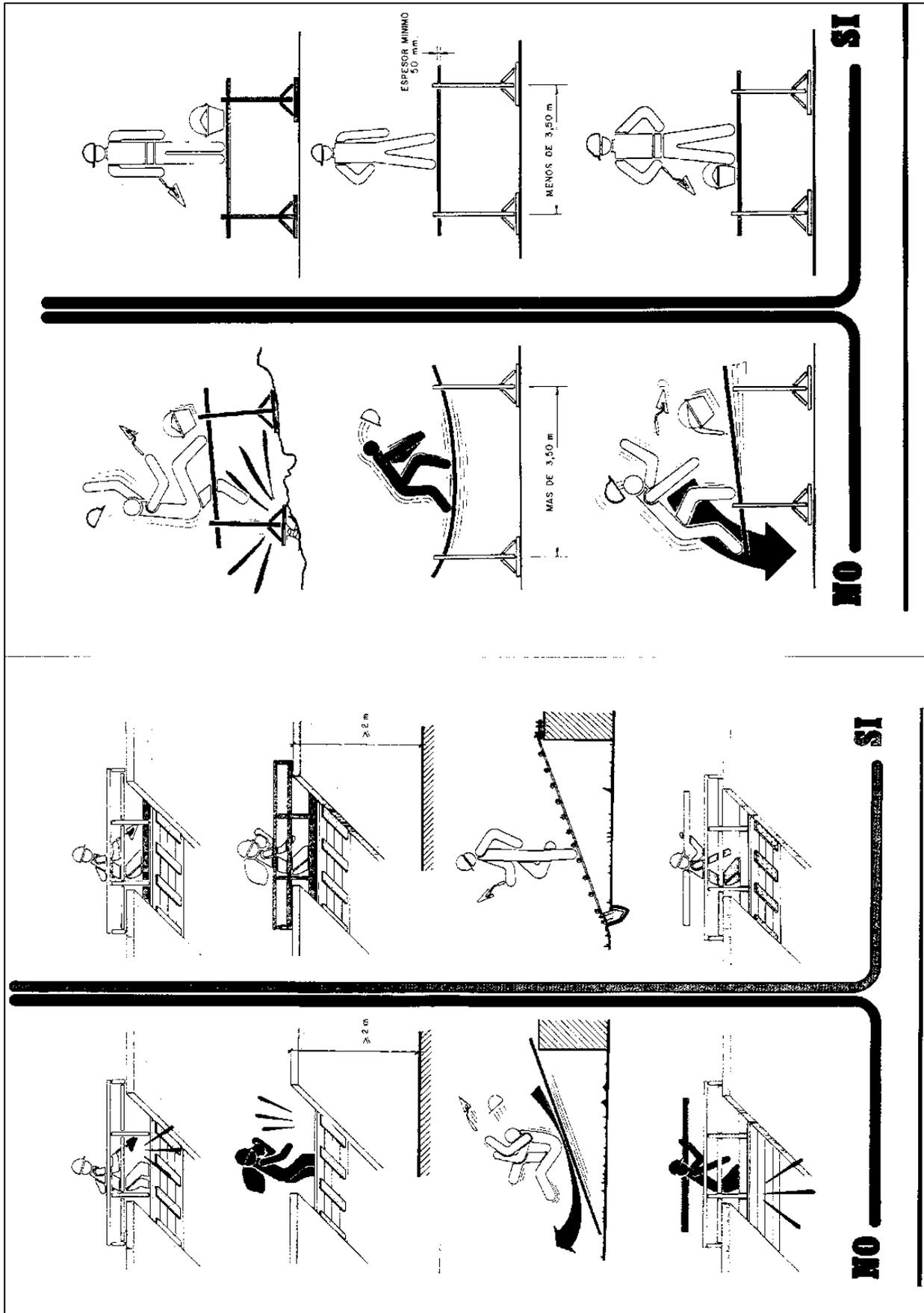


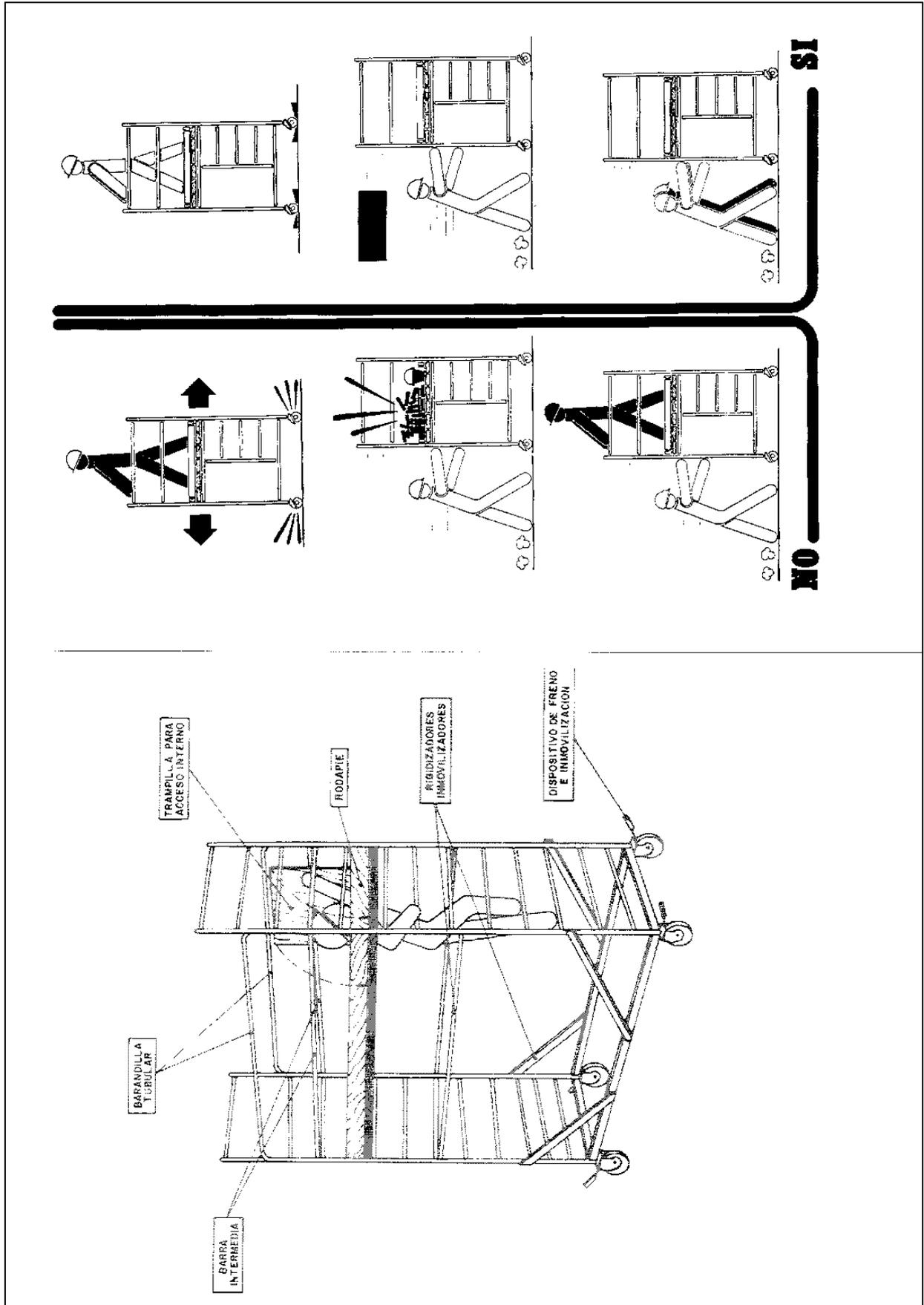


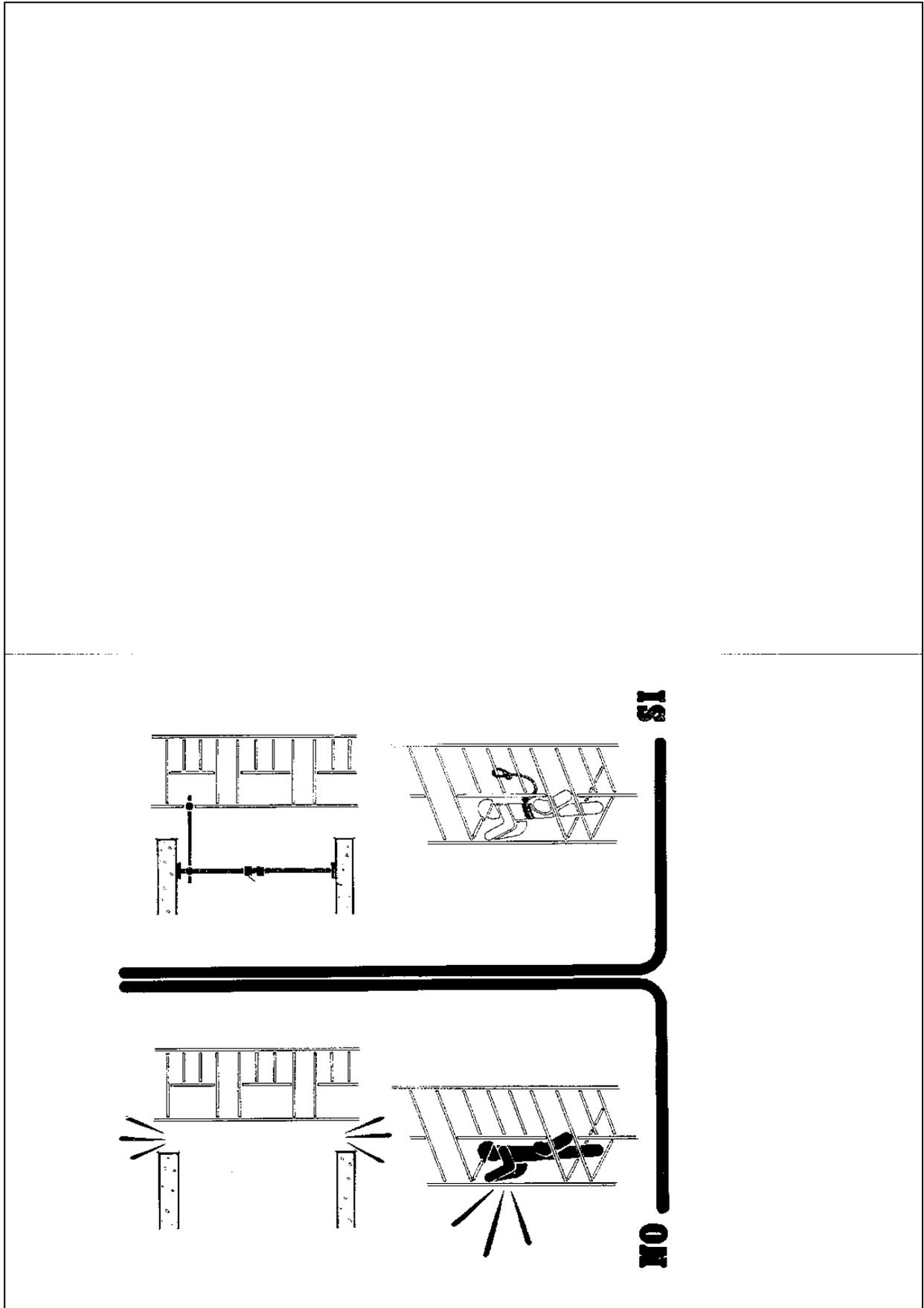


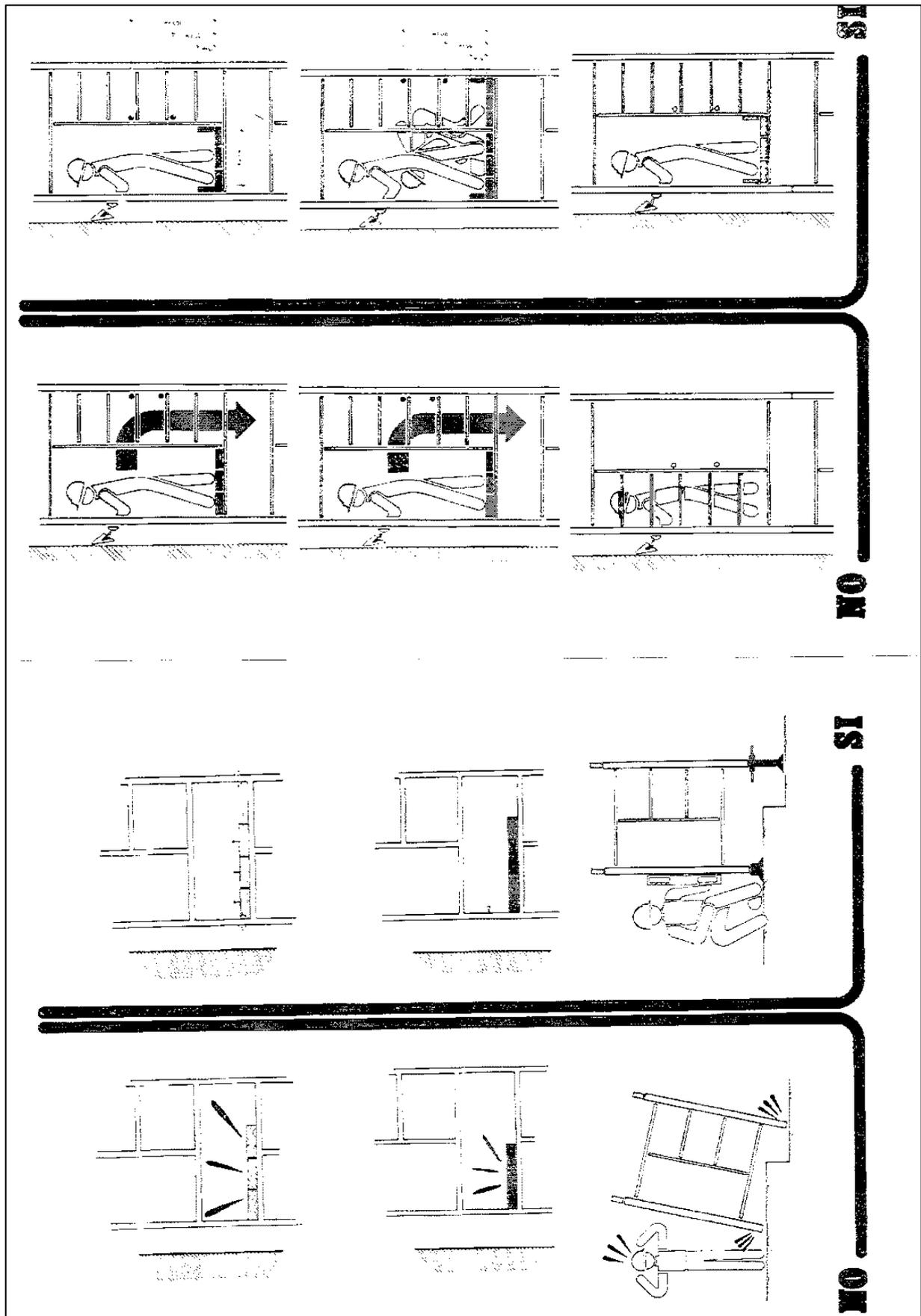


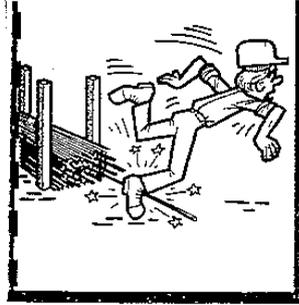












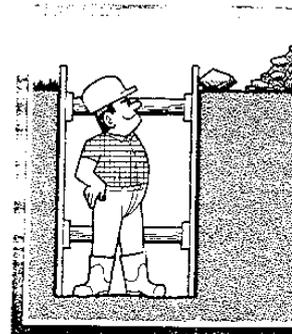
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**SI**

**NO**

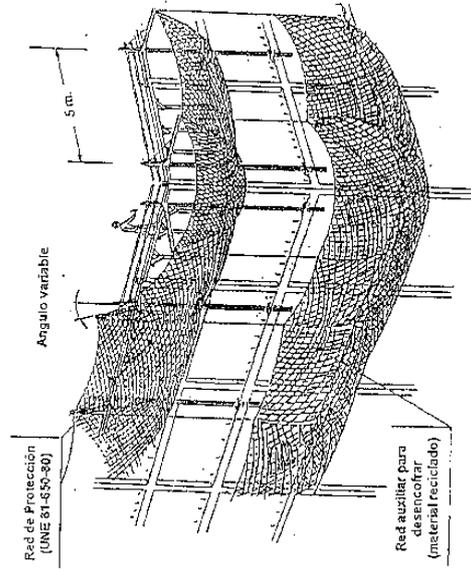
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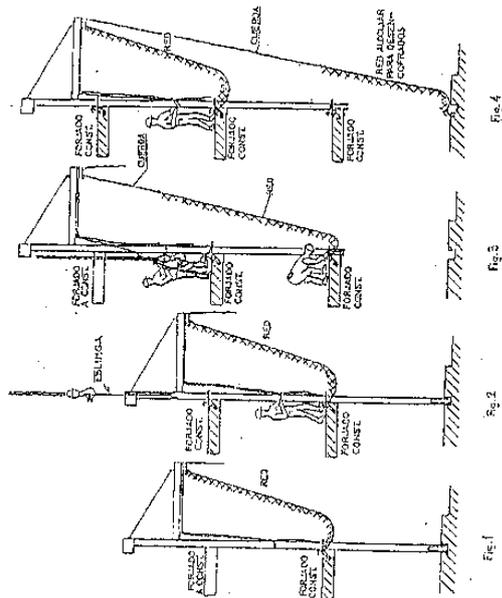
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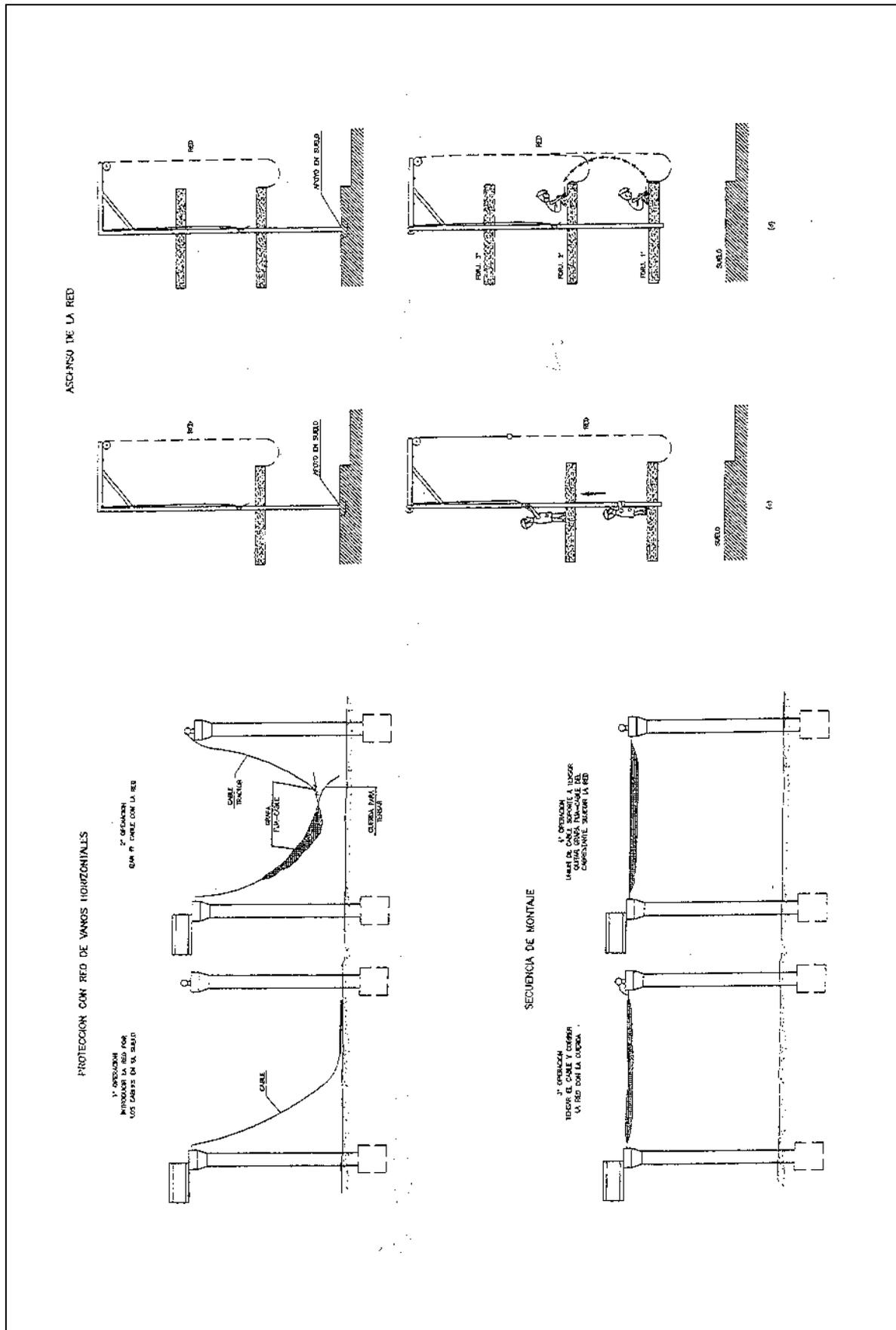


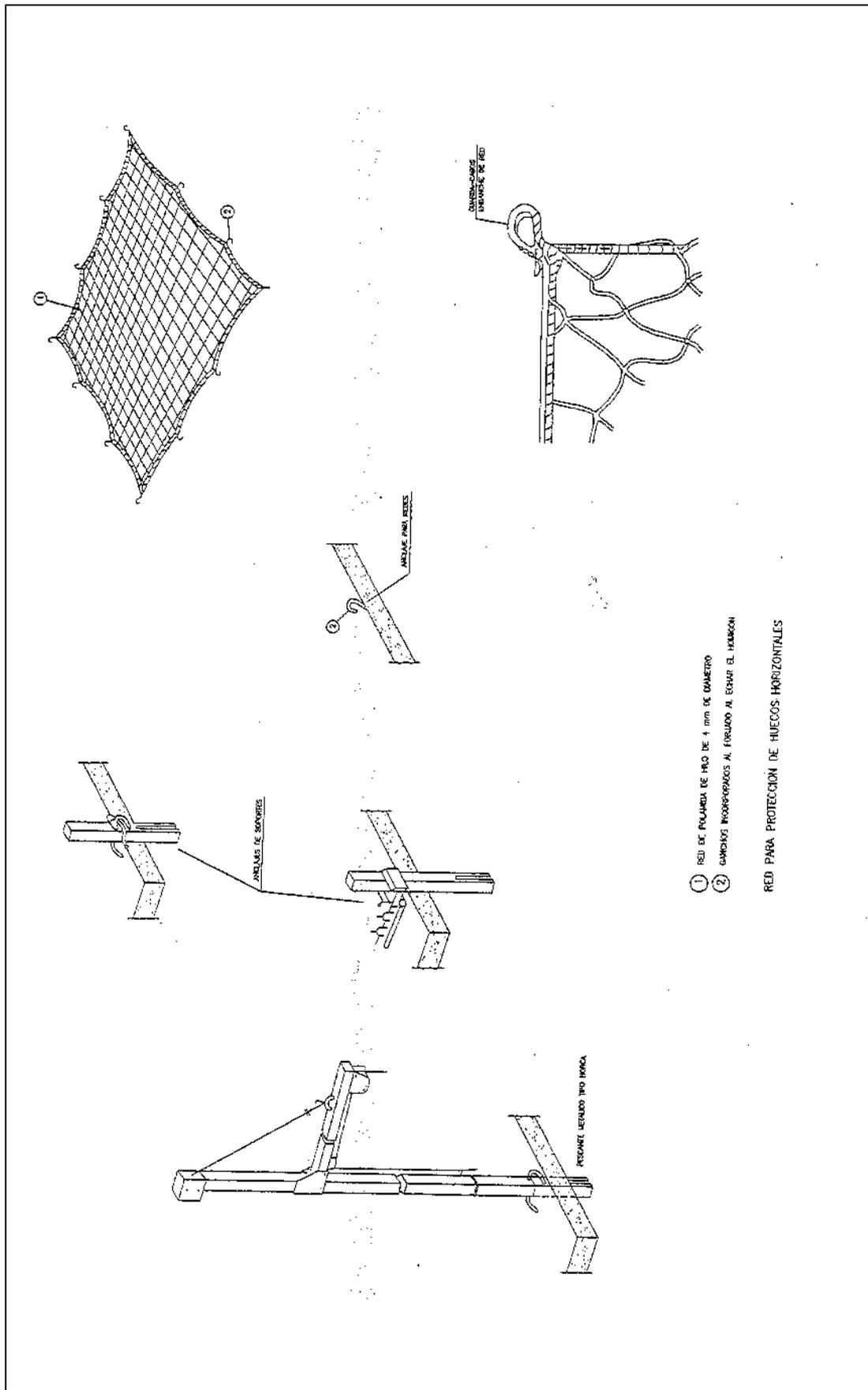


DETALLE COLOCACIÓN DE PROTECCIÓN COMPLETA CON MÁSTILES Y REDES



GRAFograma DE FASES DE COLOCACIÓN CORRECTA DEL SISTEMA DE HORCAS Y REDES EN FACHADAS





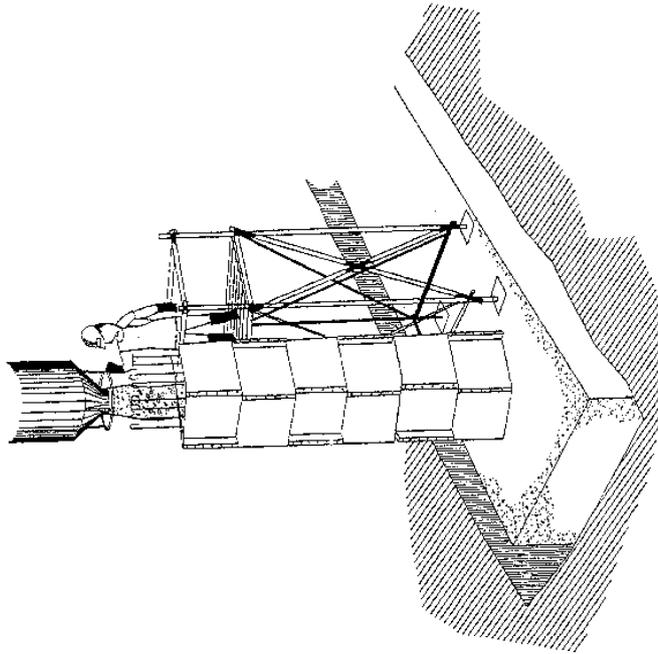




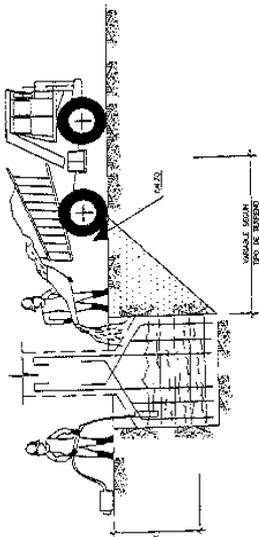




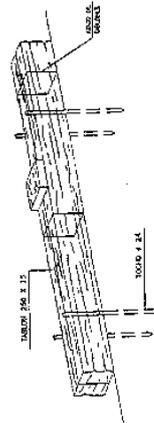
ALZADO DE PIRAS SOBRE CIMENTO



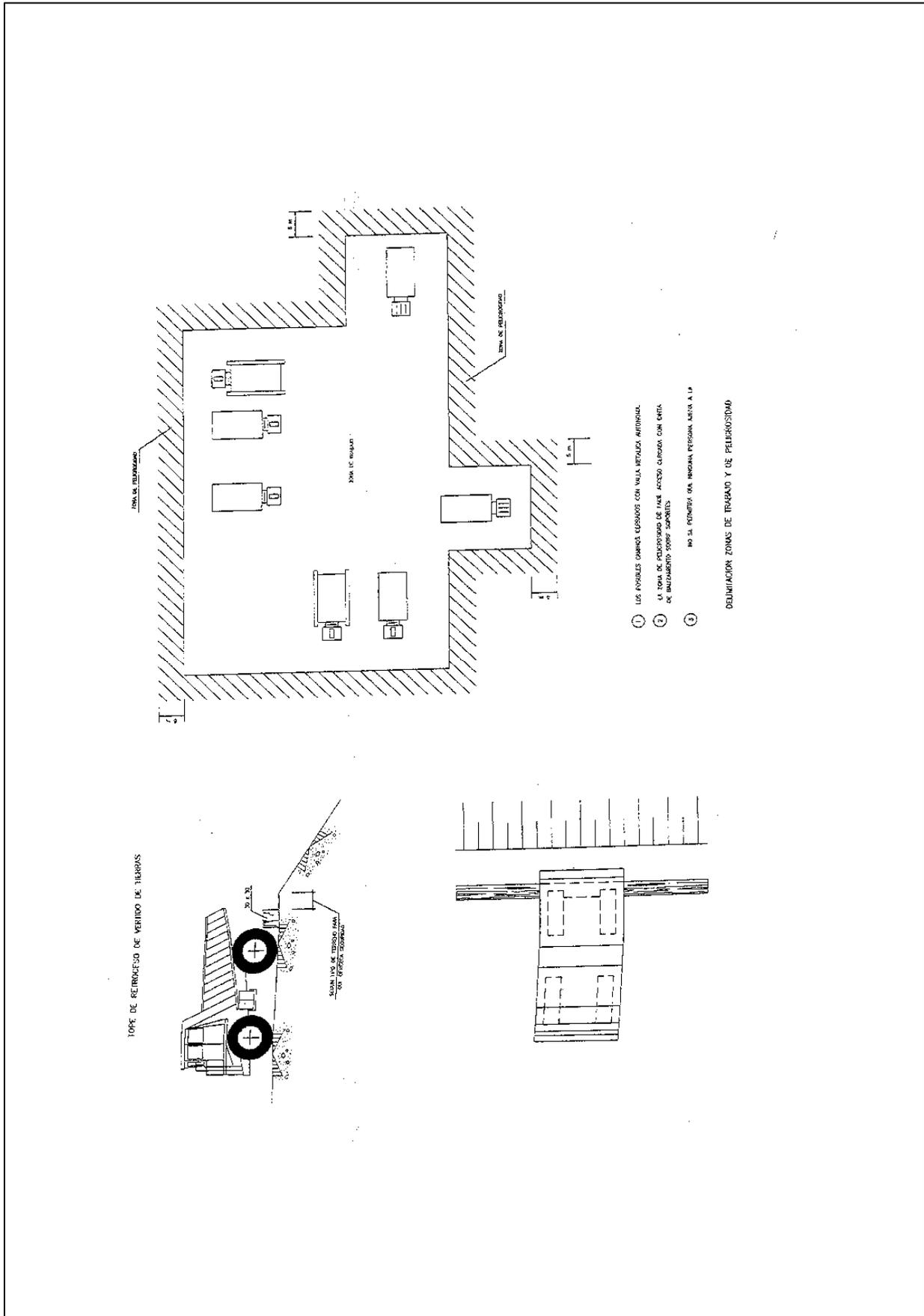
HORMIGONADO POR VESTIDO DIRECTO EN ZANJAS O CANTARILLAS

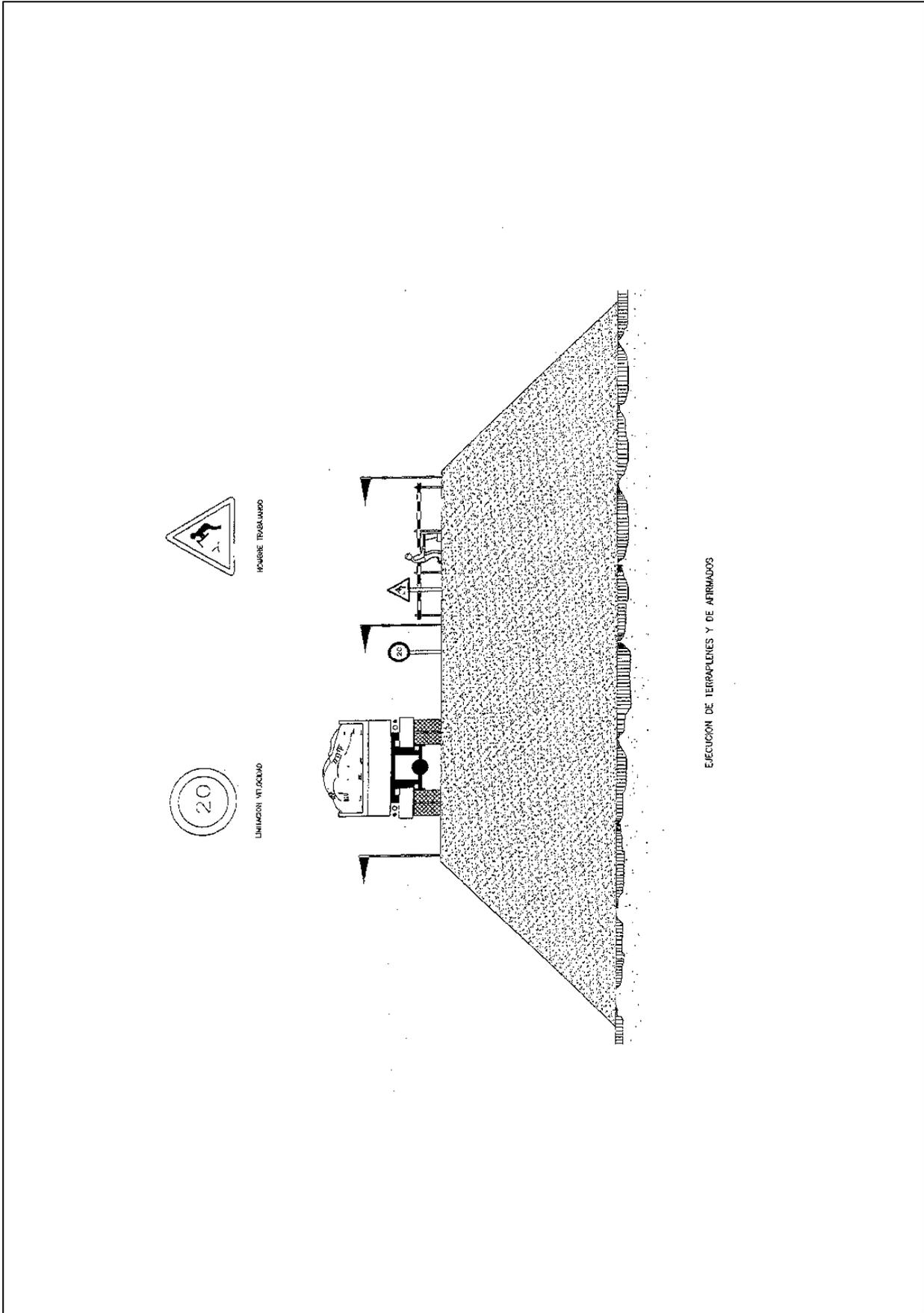


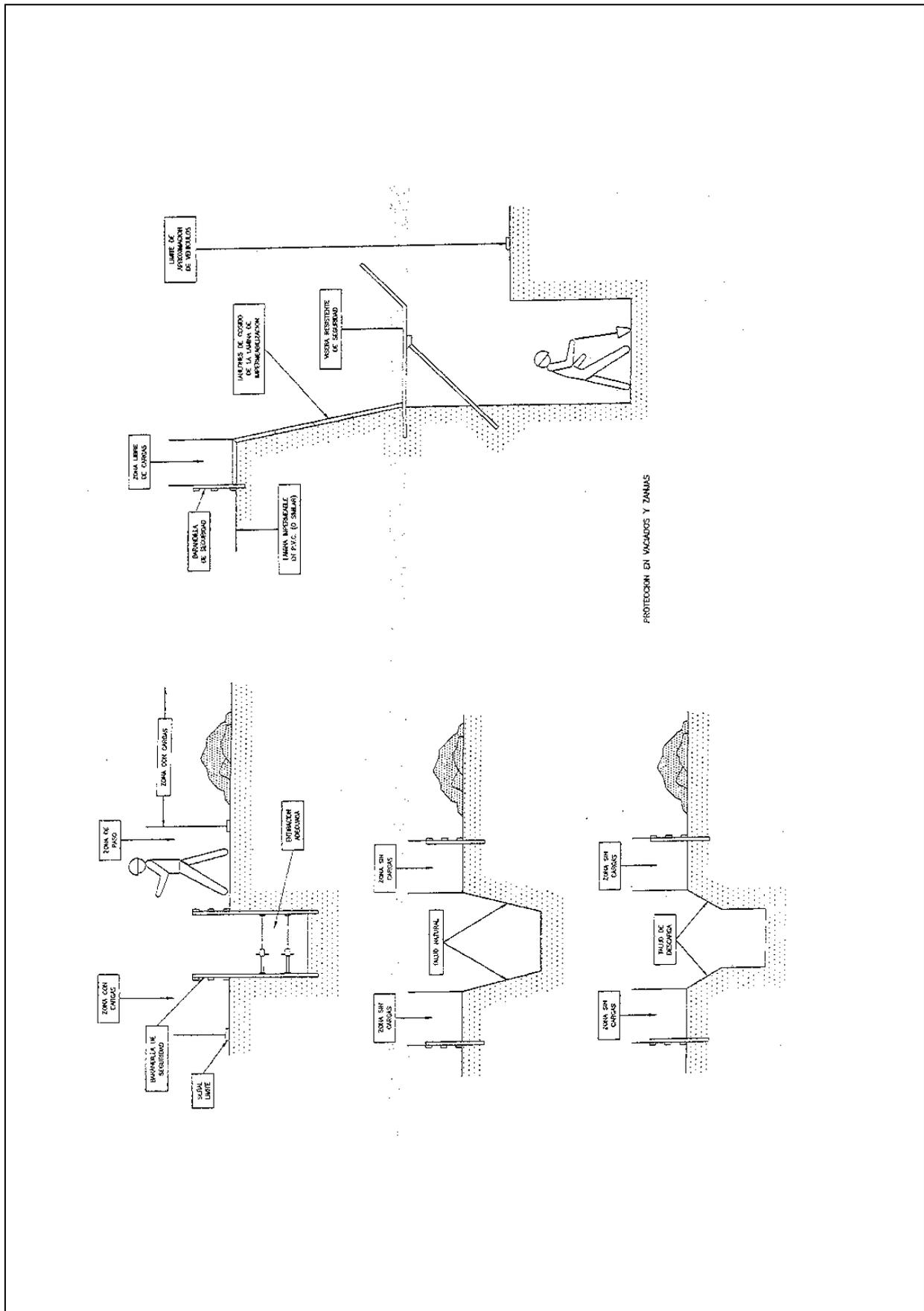
CONJUNTO



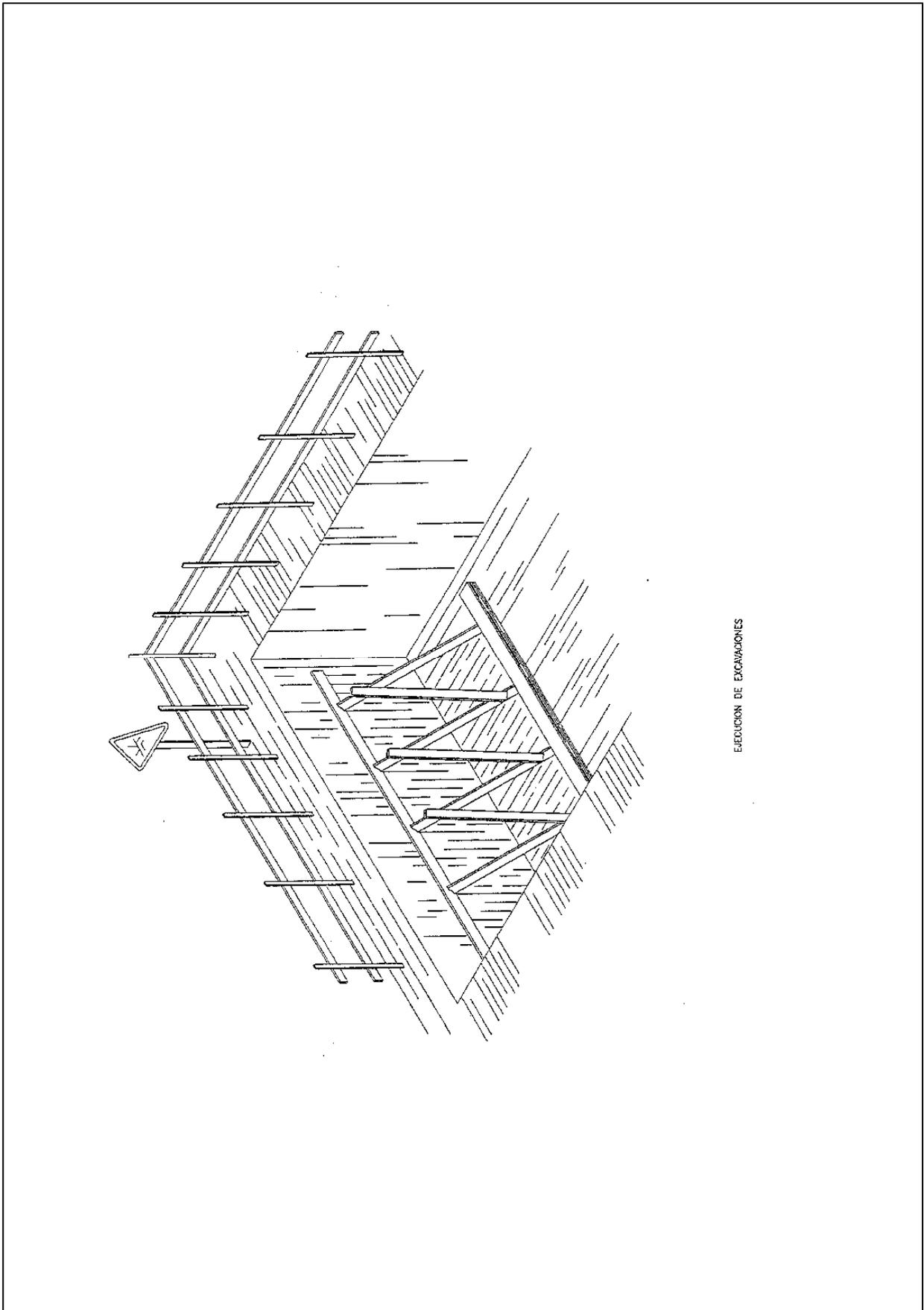
DETALLE DEL CALZO



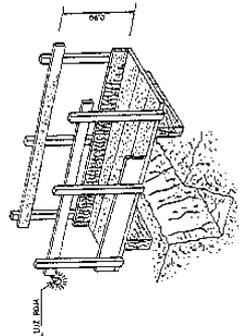
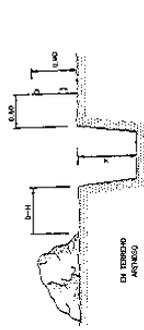




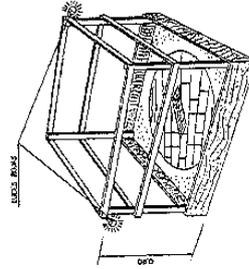




EJECUCION DE EXCAVACIONES

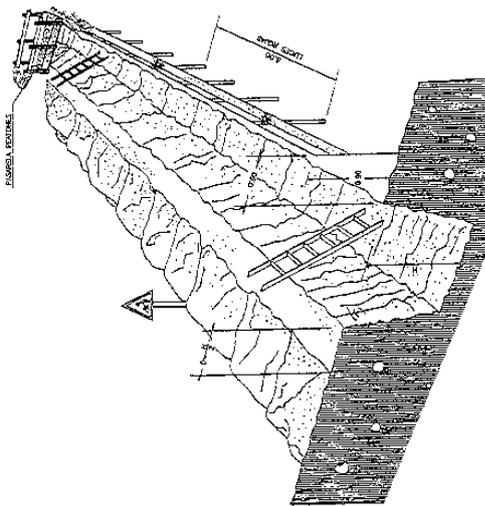


DETALLE DE PARRILLA PERFORADA

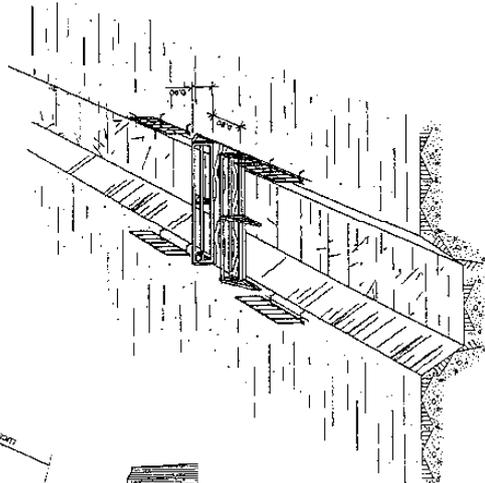


EN HUECOS Y ABERTURAS

PROTECCIONES EN ZANJAS, HUECOS Y ABERTURAS

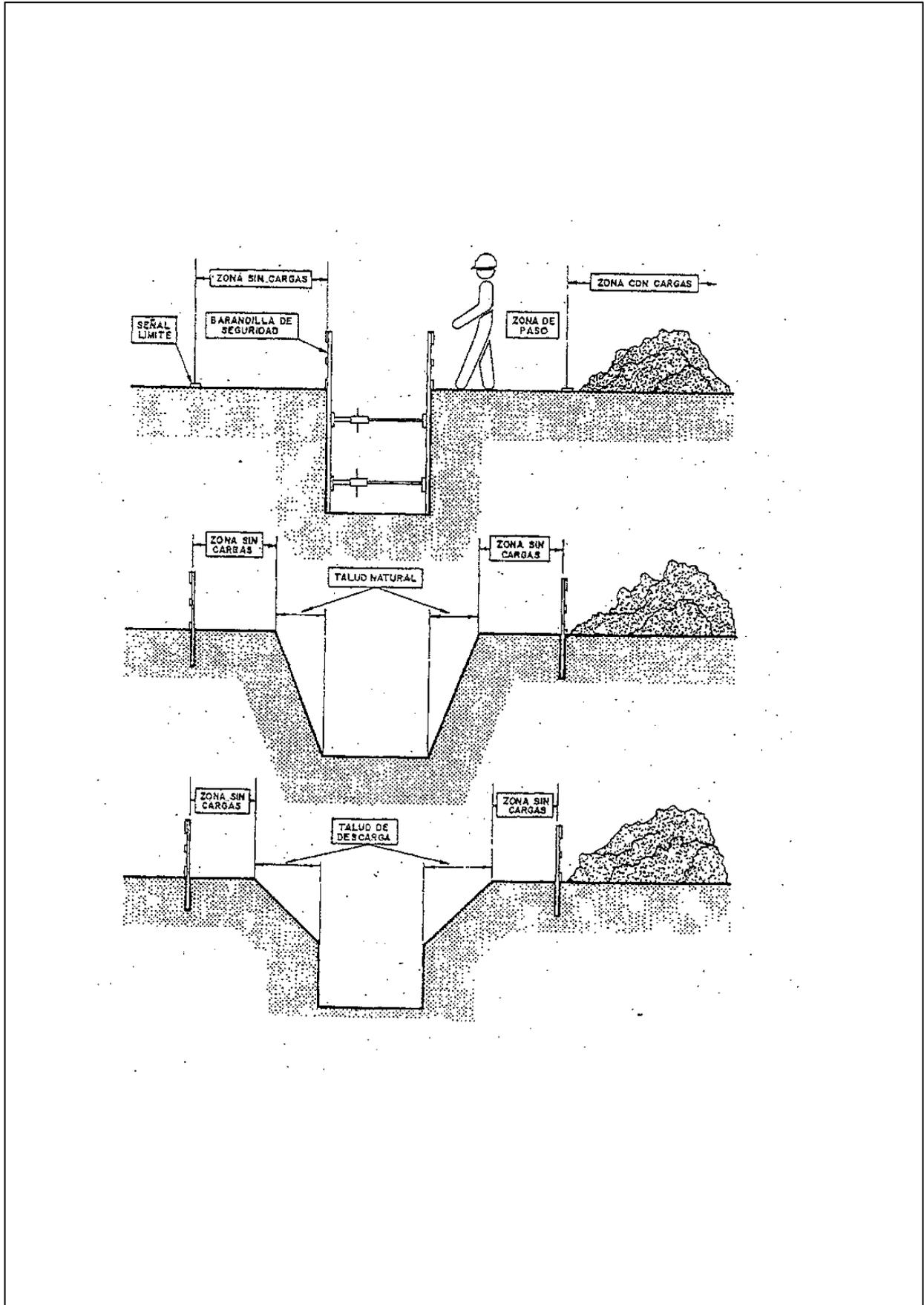


PROTECCION EN ZANJAS



PROTECCION EN ZANJAS







BALIZAMIENTO EN CORTES DE  
CARRETERA CON DESVÍO

