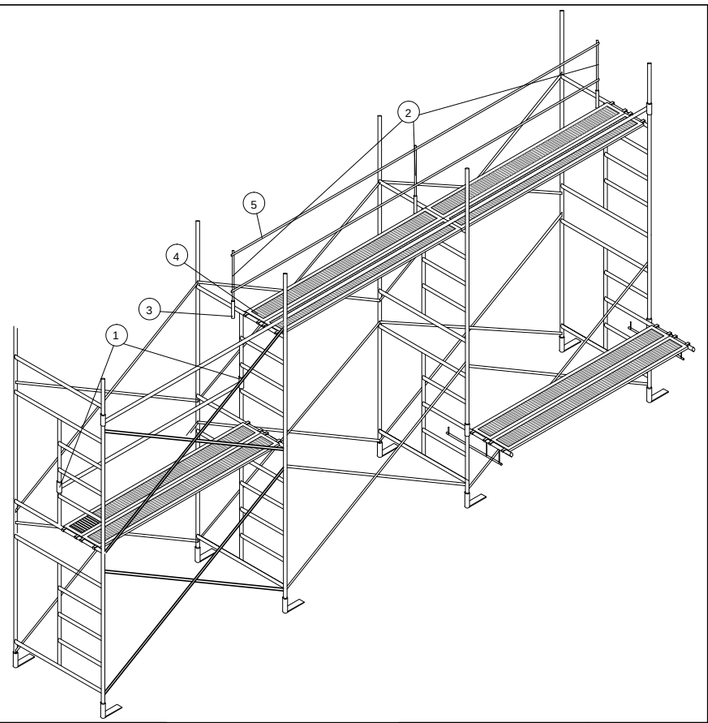
ANDAMIAJES I

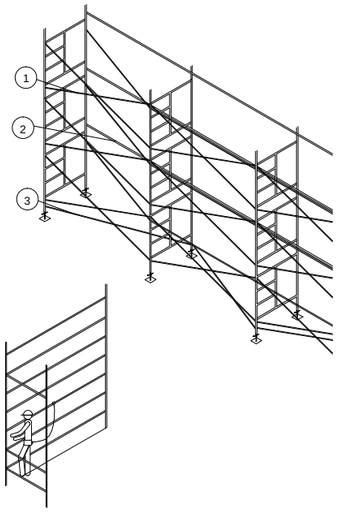


ARRIOSTRAMIENTO

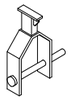
1.-CRUZ DE SAN ANDRES

APLASTADOS (ALARGADERA)
3.-DIAGONALES (CADA 5m.)

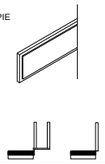
2.-TUBO DE EXTREMOS



1 BRIDA CON CUÑA PARA FIJACION DE BARANDILLA



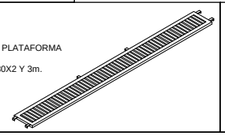
FIJACIONES DE RODAPIE



2 PILARILLO PARA FIJACION DE BARANDILLA

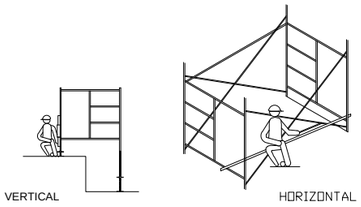
3 CASQUILLO CON BRIDA

4 PORTAPISO O PLATAFORMA METALICA DE 0.30X2 Y 3m.



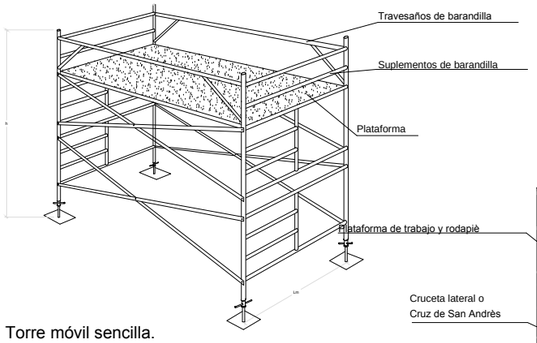
5 ALARGADERA DE BARANDILLA

NIVELACION

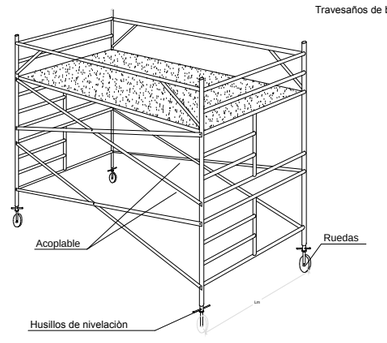


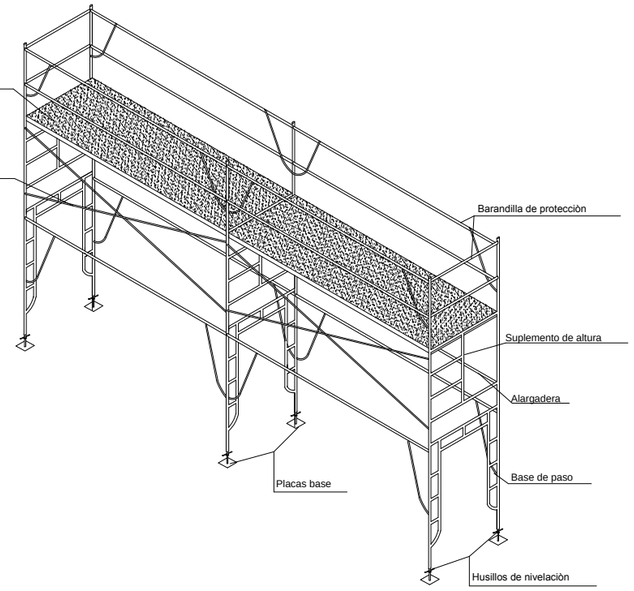
ANDAMIAJES II

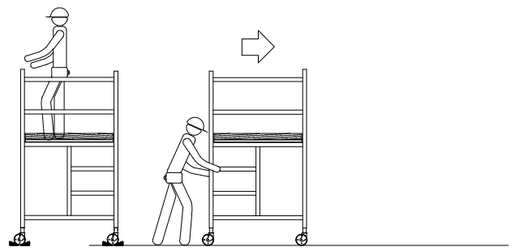
Torre fija sencilla.



Torre móvil sencilla.



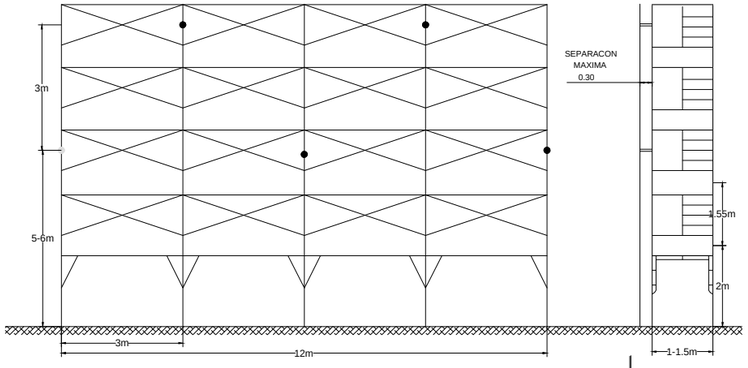




Estabilidad de las torres

Estabilidad= $\frac{h}{Lm}$ < 4 para andamios mòviles / 5 para andamios fijos

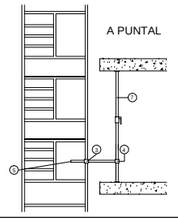
ANDAMIAJES III



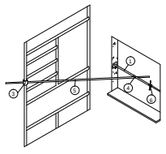
RUEDA GIRATORIA

SUPLEMENTO PARA SALVAR VOLADIZOS

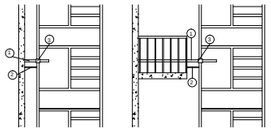
A PUNTAL



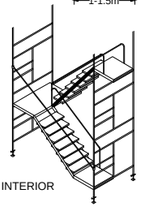
A VENTANA



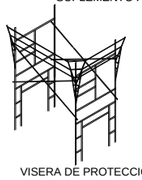
A TOPE Y LATIGUILLO



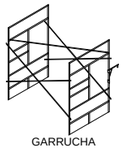
1. TUBO DE LONGITUD VARIABLE
2. LATIGUILLO
3. ABRAZADERA
4. BRIDA
5. TUBO EXTREMOS APLASTADOS
6. HUSILLO
7. PUNTAL METALICO



ESCALERA INTERIOR



VISERA DE PROTECCION



GARRUCHA

ARQUITECTOS JUAN R. IGLESIAS BABÍO IVAN LOPEZ VEIGA IGLESIAS_VEIGA ARQUITECTOS S.L.P. C/SAN ROQUE 15-23 1º L.2-3 A CORUÑA www.iglesiasveiga.es	XUNTA DE GALICIA CONSELLERIA DE CULTURA, EDUCACION E ORDENACION UNIVERSITARIA	PLANO: 39 SS-07
	PROYECTO BÁSICO Y DE EJECUCIÓN CIERRE DE PISTA PARA SALA DE USOS MÚLTIPLES EN EL IES DE AMES	FECHA SEPTIEMBRE-2016
	PLANO: ESTUDIO DE SEGURIDAD Y SALUD PROTECCIONES COMUNES III	ESCALA A3: S/E