

TOWER COMPONENT GUIDE

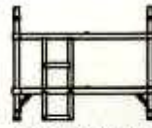
DOUBLE WIDTH FRAMES



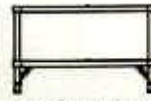
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1.5M D/WIDTH LADDERFRAME



1.0M D/WIDTH LADDERFRAME



D/WIDTH G/RAIL FRAME



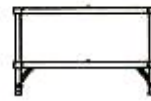
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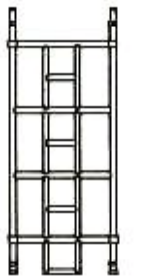
1.5M D/WIDTH FRAME



1.0M D/WIDTH FRAME



D/WIDTH G/RAIL FRAME



2.0M S/WIDTH LADDERFRAME



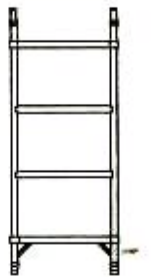
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1.0M S/WIDTH LADDERFRAME



S/WIDTH G/RAIL FRAME



2.0M S/WIDTH FRAME



1.5M S/WIDTH FRAME

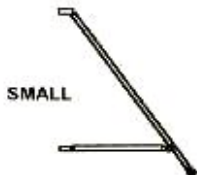


1.0M S/WIDTH FRAME

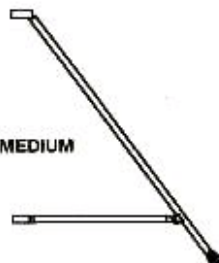


S/WIDTH G/RAIL FRAME

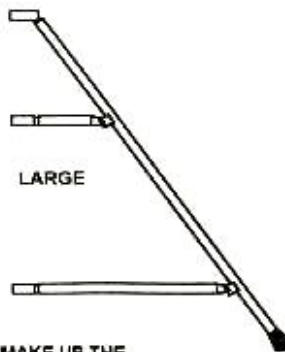
STABILISERS / OUTRIGGERS



SMALL

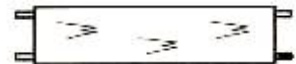


MEDIUM

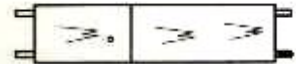


LARGE

OTHER TOWER COMPONENTS



STANDARD PLATFORMS
1.3M, 2.0M, 2.5M, & 3.0M



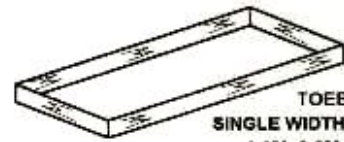
HATCHDOOR PLATFORMS
1.3M, 2.0M, 2.5M, & 3.0M



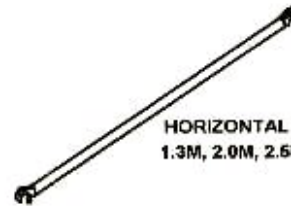
CASTOR



ADJUSTABLE LEG



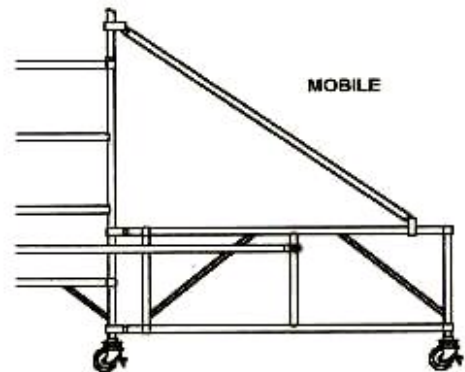
TOEBOARDS
SINGLE WIDTH & DOUBLE WIDTH
1.3M, 2.0M, 2.5M, & 3.0M



HORIZONTAL BRACES
1.3M, 2.0M, 2.5M, & 3.0M



DIAGONAL BRACES
TO SUIT
1.3M, 2.0M, 2.5M, & 3.0M



MOBILE

THE ABOVE ILLUSTRATES THE BASIC COMPONENTS WHICH MAKE UP THE STANDARD TOWERS, OTHER SPECIALISED ITEMS SUCH AS HIGH CLEARANCE PLATFORMS, WALK THROUGH FRAMES ETC CAN BE SUPPLIED ON REQUEST.

SAFETY LEGISLATION AND HD1004

THE STAIRSPAN TOWER SYSTEM COMPLIES FULLY WITH ALL CURRENT UK SAFETY LEGISLATION AND CAN BE EASILY UP-GRADED TO THE LATEST EUROPEAN STANDARD HD1004 WHICH STIPULATES THAT CERTAIN CRITERIA HAVE TO BE MET REGARDING REST PLATFORMS, LOADINGS AND OTHER TECHNICAL SPECIFICATIONS.

THE MANUFACTURER RESERVES THE RIGHT TO ALTER SPECIFICATIONS WITHOUT PRIOR NOTICE

INTERLINK

INTERLINK ALLOY SYSTEMS LIMITED
Southend Farm, Southend Lane
Waltham Abbey, Essex EN9 3SE
☎ 01992 716579/716509