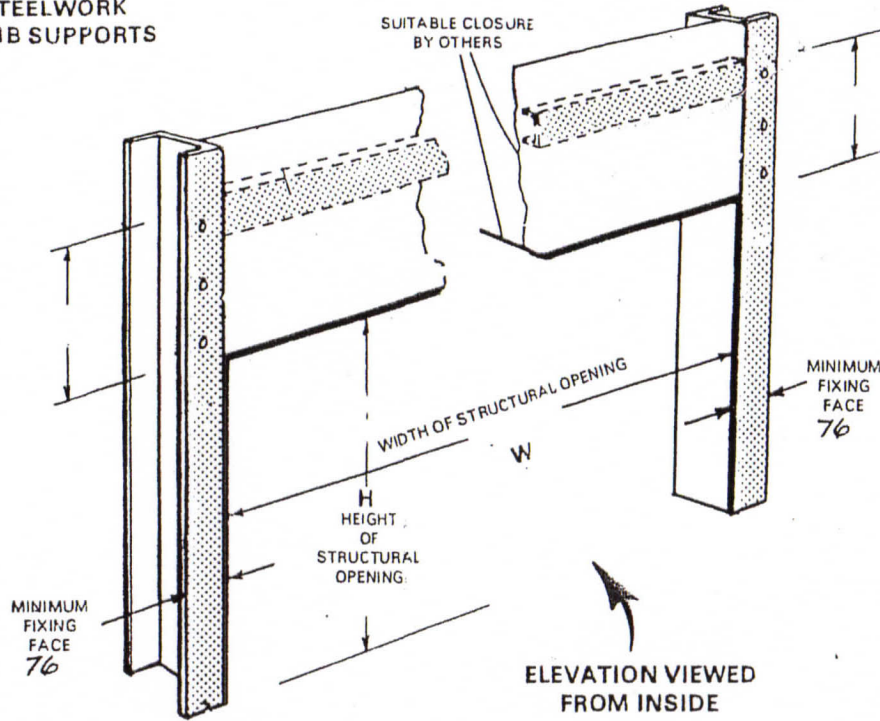
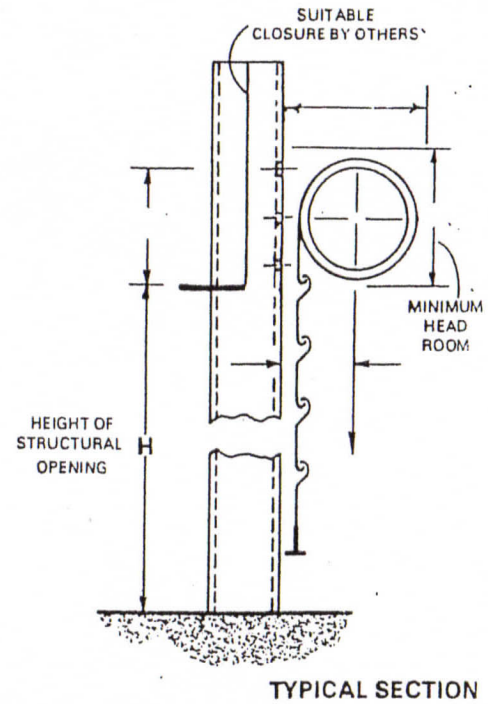


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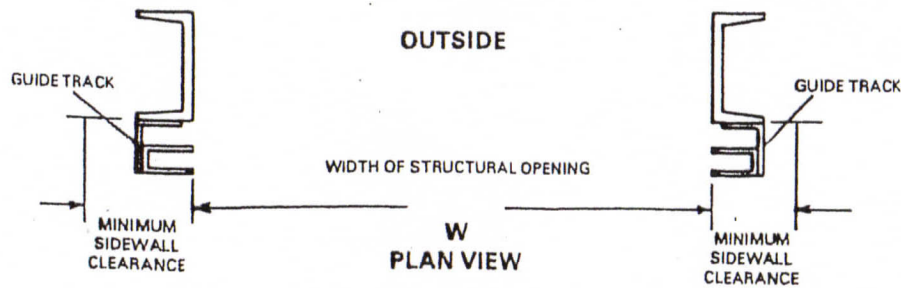
STEELWORK JAMB SUPPORTS



ELEVATION VIEWED FROM INSIDE



TYPICAL SECTION



PLAN VIEW

IMPORTANT NOTES:

Dimensions All dimensions shown in millimetres.

Door Curtain, Drum, End Plates, Guide Tracks, and Hand Chain by W.E.X. Hoods optional extra by W.E.X. when requested. Power operation optional extra, when requested. Electrical unit by W.E.X.

Structure All other materials and work to be provided by others. ALL FIXING FACES MUST BE FLUSH AND IN THE SAME VERTICAL PLANE AND ARE INDICATED THUS

The lintel and/or vertical jamb supports must be of adequate weight and strength and/or suitably tied into the building structure to resist the overturning moments indicated in the direction and position of the arrow shown in the Typical Section at a load of 17.5 kgs per square metre of door area at each side.

When other than steelwork is used the area of the vertical fixing faces for the full height must be constructed of suitable material for rawlbolt fixing avoiding unkeyed vertical jointing of the jambs with soft external facing brick.

Bolt Fixing When the door is fixed to other than steelwork 12 mm dia. Cast-in Rag or through bolts will be provided. When fixed to steelwork 14 mm dia. holes must be drilled.

Should the construction be such that fixings are inaccessible, bolts must be welded in to give a minimum thread projection of 40 mm from the fixing face.

Cast-in through and welded in bolts and nuts to be supplied and fixed by others. All other fixings by W.E.X.

**INSTALLATION DRAWING FOR WEX ROLLING SHUTTER DOORS
INTERNALLY MOUNTED, MECHANICAL & POWER OPERATED ONLY**

ARCHITECT/CONTRACTOR		DRAWING ISSUE No.	
LOCATION			
DRAWN BY		ORDER No.	DRAWING No.
SCALE	DATE		