

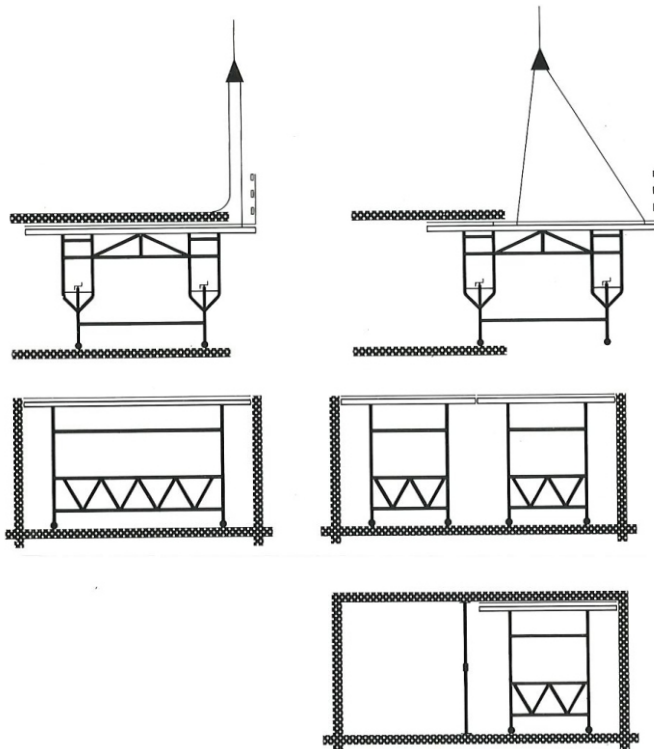


Table With Lyre Shaped Feet

The novel concept of this table makes it an economical tool, perfect for the construction of floors for :

- collective or individual housing projects
- university, administrative or hospital projects

This table is simple to use,



- Very adjustable in height
- Quickly assembled (30/100° H/m2) excluding the plywood.)
- Light-weight requiring only a low capacity crane : a 6 x 4 m. Table weighs less than 1,5 T. including plywood.
- Non-bulky for transport from one building site to another.

It is a reliable and rapidly redeemed tool.

Lifting Device.

4 Lifting hooks bolted to the horizon supports.

Stripping.

Stripping can be done as follows :

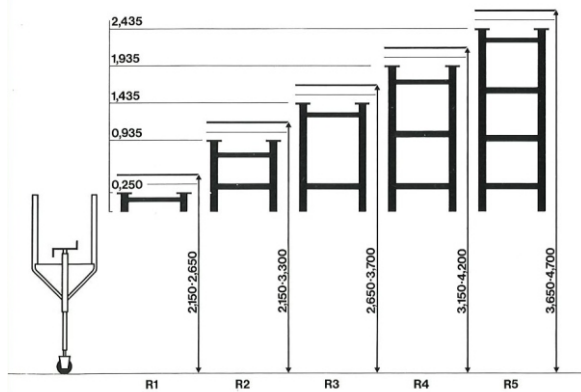
- with simple lifting chains with 4 slings if the building allows the use of stripping platforms.
- with lifting chains and stabilizer if the slab heights are different at each floor and do not allow the use of stripping platforms.



Fitting Method.

The simple design of this Table allows two fitting methods to be considered :

- the full width Table
- two tables side by side for wide spans, which enables propping when stripping.



Protection at Edge of Slab.

Guard rail posts, handrails and tabards are to be fixed :

- either at edge of table
- or on platform support consoles.

Filler Piece.

Removable filler pieces make up a stripping clearance from 10 to 50 mm.

The Slab Stop End.

Is composed of steel angles fixed to the plywood. They support a timber of slab depth.

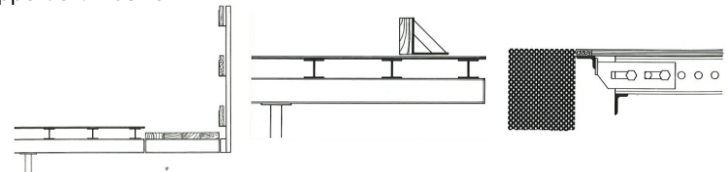


Table Form

“THE LYRE SHAPED FOOT”

This shape permits the easy extension of the telescopic feet, enabling the table to be used on floors up to 5 m. high. The proposed range of standard extensions makes it a versatile tool, for example : an R2 extension module allows the casting of floors from 2, 15 to 3,30 m. replacing this module by an R4 unit, it is possible to cast with the same Table from 3,15 to 4,20 m. Thanks to this outstanding advantage, the “Table with Lyre shaped Feet” is an ideal tool for the construction of hospitals, universities, office buildings... where floor heights generally vary considerably.

THE EXTENDING DECK.

Is composed of back to back U Profiles, preset in our works to the dimensions of the site spans. Two standard dimensions are used for these profiles :

- one for deck from 2 to 3,65 m.
- the other for a deck from 2,50 to 4,65 m.

The plywood is fixed with ordinary screws set in the flanges of the U-Profiles or, more rapidly, with self-tapping screws. Upon request, the deck can be steel.

Standard Sizes.

- Vertical Flexibility :

5 standard extensions :

- R1 for slab heights from 2,15 to 2,65 m.
- R2 for slab heights from 2,15 to 3,30 m.
- R3 for slab heights from 2,65 to 3,70 m.
- R4 for slab heights from 3,15 to 4,20 m.
- R5 for slab heights from 3,65 to 4,70 m.

- Lateral Flexibility :

2 types of profiles :

- UPF 100 - from 2,00 to 3,65 m.
- UPF 120 - from 2,50 to 4,65 m.

- Longitudinal Flexibility :

- Tables with 4 feet from 3,00 to 6,50 m.
- Tables with 6 feet from 7,00 to 10,00 m.

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