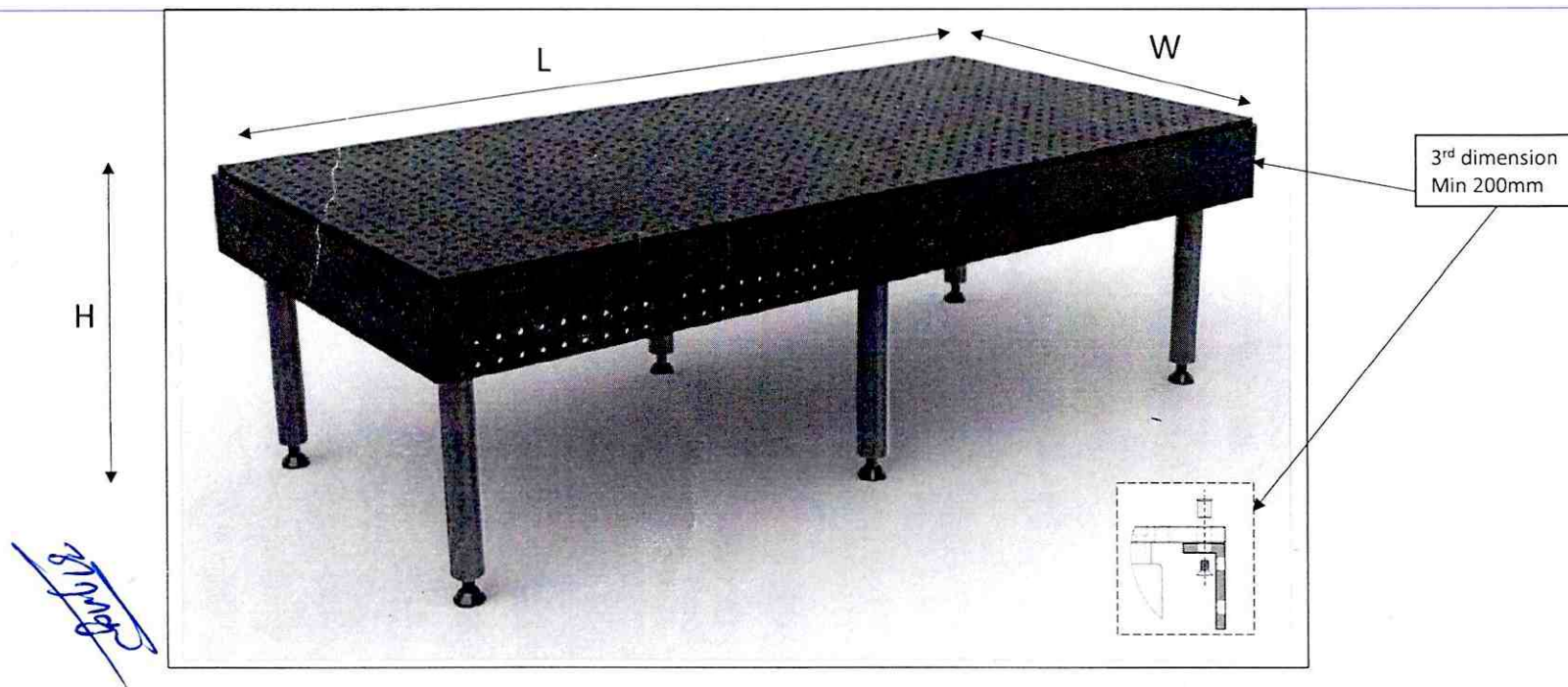


Sketch for modular assembly table



Minimum required dimensions of modular table
LWH=3600X2000X750-900mm

MODULAR TABLE FOR WELDING COMPONENTS SIZE 2000X3600 (SIDE VIEW)

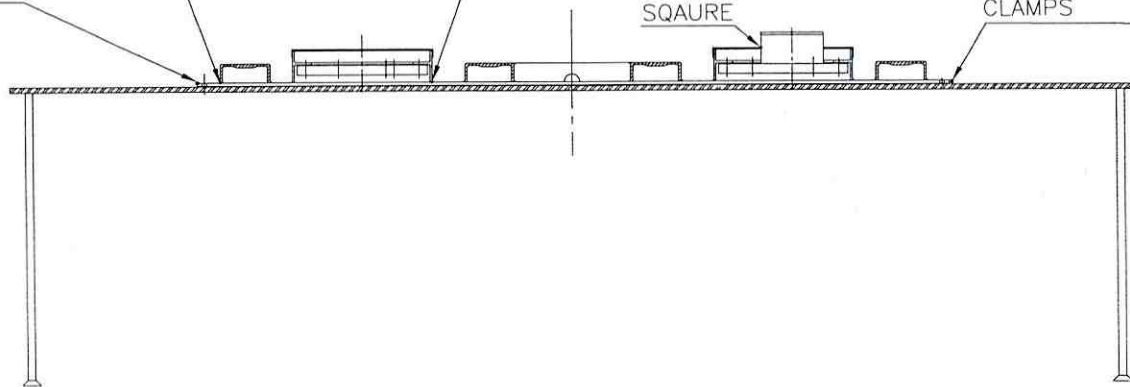
SUARE FLATS IN
COMBINATION WITH
STRAIGHT &
DEGREE CLAMPS

RIGHT ANGLE
BLOCKS

MALLEABLE &
SQUARE BLOCKS

MAGNETIC
SQAURE

INSERT/DEGREE
CLAMPS



POSITION OF CLAMPS

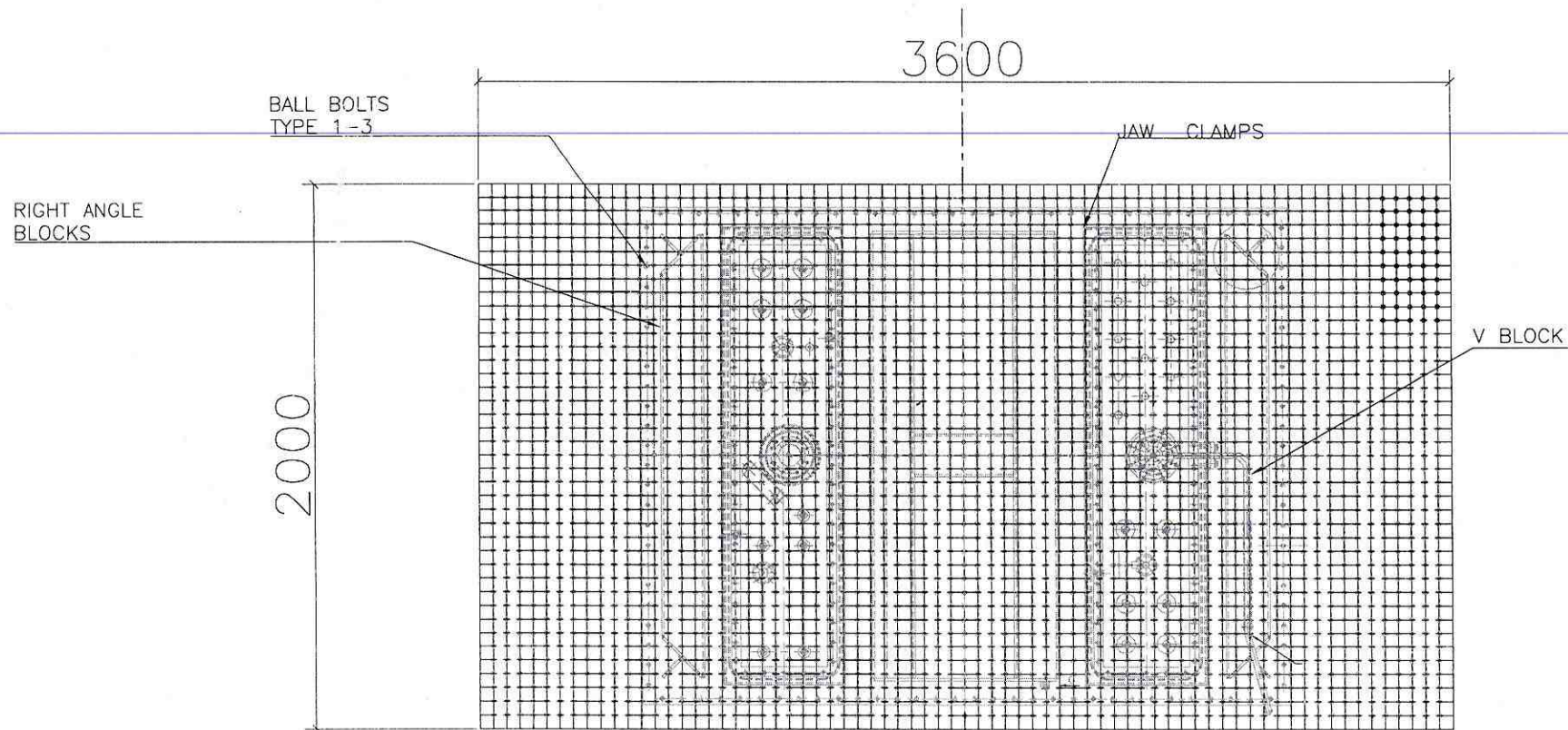
SL ITEM

- | | |
|----|---------------------------|
| 01 | Insert Clamp |
| 02 | Degree Clamp |
| 03 | V Block |
| 04 | Ball blocks Type-1 |
| 05 | Ball blocks Type-2 |
| 06 | Ball blocks Type-3 |
| 07 | Straight Flat Stop-1 |
| 08 | Straight Flat Stop-2 |
| 09 | Right angle Blocks Type-1 |
| 10 | Right angle Blocks Type-2 |
| 11 | Malleable right angle |
| 12 | Suare blocks |
| 13 | Magnet square |
| 14 | Jaw pliers |

3/12/2018
(later copy soft) will be provided

Amu-1
(copy n. 3/12)

MODULAR TABLE FOR WELDING COMPONENTS SIZE 2000X3600



Hole diameter 16mm, pitch 50mm
Dimensional accuracy as per IS:2768

POSITION OF CLAMPS

Signage
(Color copy .pdf will be provided)

Ames

Raymond