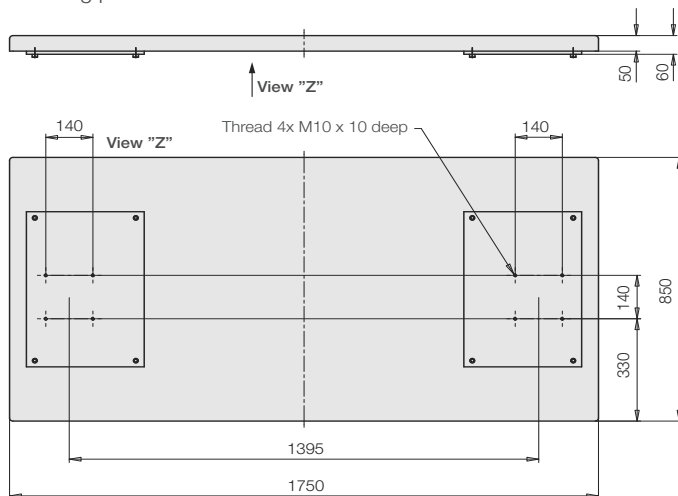


# Table plate with two *modulog* interfaces

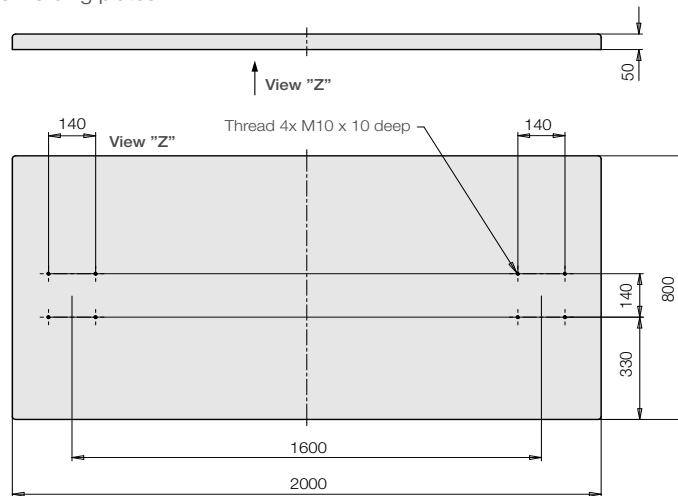
# M 8.131

Issue 9-11 E

## Wooden table plate with steel strengthening – 1750 x 850 mm with reinforcing plates



## Wooden table plate – 2000 x 800 mm with reinforcing plates



### Application

Table plate with radiused edges and two eccentric *modulog* interfaces.

Supported by a reinforcing plate made of steel for high loads.

Fields of application are, for example, industrial applications with standing work places.

### Advantages

- Strengthened and stylish version
- *modulog* interfaces

### Material

Table plate: Multiplex beech, 50 mm, clear coated  
Reinforcing plate: steel lacquered

### Principal use

- Ergonomic assembly places
- Height-adjustable working tables

### Note

The fixing screws M10 are not included in our delivery.

### *modulog* Table plate



Part-no. 6505-060

### Technical characteristics

Maximum load: 4.000 N plane

### Combinable with the modules

- Lifting modules as per data sheet M 4.301



### *modulog* interfaces

- eccentric 2 off 140 x 140 mm - M10

### *modulog* Table plate



Part-no. 6505-061

### Technical characteristics

Maximum load: 3.000 N plane

### Combinable with the modules

- Lifting modules as per data sheet M 4.301



### *modulog* interfaces

- eccentric 2 off 140 x 140 mm - M10

### Application example



Height-adjustable working tables composed by the table plate 1750 x 850 mm, two electrically-operated lifting modules Shop-Floor with supply unit and the floor module FMD 800.



**ROEMHELD**  
HILMA ■ STARK

Subject to change.

Carr Lane Roemheld Mfg. Co.

Sales — Phone (636) 386-8022 Fax (636) 386-8034

Engineering — Phone 1-800-827-2526 Web [roemheld-usa.com](http://roemheld-usa.com)