

Wave

Element upholstery furniture



It's plain to see that Wave is wonderfully curvaceous. With or without backrest the seating module creates good vibrations in any room. The modular seating can be used and configured in a myriad of ways, and the wide choice of fabrics and colours extends the design options still further. On request, electrification with 230 volt connections is possible.



Article no.: C4131

#### Benefits:

Good fire protection properties ensure that all requirements of low flammability are fulfilled. The certification according to DIN 66084 P-a will guarantee a high level of security.

The modular structure of Wave helps you infinitely far to combine the individual elements together and thus can always make a new room design without creating new costs.

The optional electrification creates an additional benefit. This allows a flexible work and contributes to the recovery of additional jobs at.

#### Dimension in mm:

- Wave No. 1  
Total height: 420-1500  
Total width: 770  
Total depth: 540-660  
Seat height: 420  
Seat depth: 500
- Wave No. 2  
Total height: 750/1000  
Total width: 1000  
Total depth: 500
- Wave No. 3  
Total height: 420-1500  
Total width: 500  
Total depth: 500-620  
Seat height: 420  
Seat width: 500  
Seat depth: 500
- Wave No. 4  
Total height: 420-1500  
Total width: 1000  
Total depth: 500-620  
Seat height: 420  
Seat width: 1000  
Seat depth: 500
- Wave No. 5  
Total height: 420-1500  
Total width: 500  
Total depth: 500-620  
Seat height: 420

Seat width: 500

Seat depth: 500

- Wave No. 6  
Total height: 750/1000  
Total width: 1000  
Total depth: 500
- Wave No. 7  
Total height: 420-1500  
Total width: 1500  
Total depth: 500-620  
Seat height: 420  
Seat width: 1500  
Seat depth: 500
- Wave No. 8  
Total height: 750/1000  
Total width: 1000  
Total depth: 1000
- Wave No. 9  
Total height: 750/1000  
Total width: 1000  
Total depth: 1000

#### Technical Details:

- element upholstery furniture
- self-supporting construction made of wooden components
- fabric completely relined with CFC-free upholstery foam
- for the single seats feet made of chrome-plated steel pipes 60x20 mm
- with screw-mounted connections
- The product meets the test standard L1 for general use in accordance with DIN EN 16139 in terms of structural safety, stability, and strength. It has been awarded the GS mark for "Approved Safety".
- [acoustically effective body according to DIN EN ISO 354](#)
- [optional certified fire protection finish according to DIN 66084 P-a](#)
- padding flame-retardant optional according to BS 5852 Part 2, Ignition source 5 (Crib 5)
- base-frame flame-retardant: optional wooden parts with wood preservative according to DIN 4102 B1
- upholstery lined optional with fireblocker, certified fire protection according to DIN 54837

- Flameline: optional non-flammable glass fiber fabric according to DIN 13501-1:A2 and according to DIN 4102 A2
- optional coloured seams in 8 colours
- optional electrification possible
- planning data (OFML) available