

# PHASE

Technical Data Sheet





# PHASE

Designer: Alp Nuhođlu

Waiting has never been this comfortable.

With its modular structure and options with or without a stand, the Phase range offers different solutions suitable for the needs in the lounge areas while facilitating communication in common areas.

## DESCRIPTIONS

### WOODEN STRUCTURE

The wooden frame of Phase, which consists of modules, is made of 2nd class kiln-dried beech solid wood material. Phase consists of corner, center and pouf upholstered modules and coffee table modules.

### METAL STRUCTURE

The metal base is a metal profile made of DKP sheet with a Q25 mm dimension and a thickness of 1.5 mm. Metal bars are manufactured from 40x40 mm metal tube made of DKP sheet with a thickness of 1.5 mm.

### UPHOLSTERY

35 HR 5 cm thick sponge is used on the product back. The product contains 8 cm thick 35HR sponge and 60g fiber is used.

### ACCESSORY

There are bingo glides made of plastic material on the surfaces of the metal leg in contact with the ground.

### AREA OF USE

Phase is can be used in areas such as hotels, shopping malls, hospitals and office waiting areas.

### DESIGNER / COLLECTION

Phase was designed by Alp Nuhođlu. It was designed for 2022/2023 collection.

### MATERIAL LIBRARY

You can access the wood, metal, fabric and artificial leather library with the following QR code.



Material Library

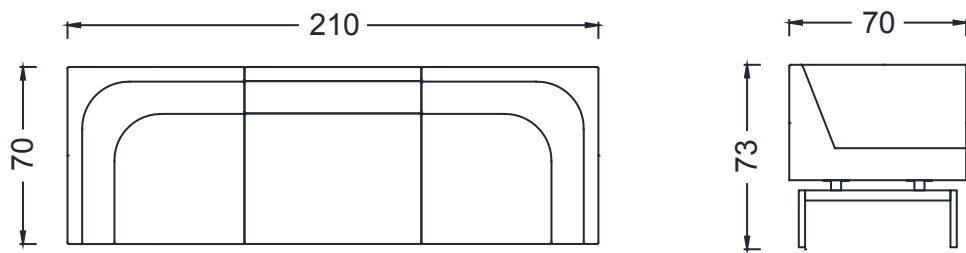




PHASE

MEASUREMENTS

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BRK5203- PHASE TRIPLE

Unit of measurement is millimeters.