

Categories

Conference Table

A.2.1. All categories of conference tables feature a **tubular support frame**, made of **INOX or electrostatically powder-coated steel**, with a diameter of **40 mm** and a thickness of **1.5 mm**.

A.2.2. Depending on the category, the vertical supports are as follows:

A.2.2.1. For **fixed height**, made of **INOX tube** with a diameter of **60 mm** and a thickness of **2 mm**.

A.2.2.2. For **fixed height**, made of **painted steel tube** with a diameter of **60 mm** and a thickness of **2 mm**.

A.2.2.3. For **height adjustment from 650 to 850 mm**, in **20 mm increments**, consisting of an outer **painted tube** with a diameter of **60 mm** and a thickness of **2 mm**, and an inner **INOX tube** with a diameter of **50 mm** and a thickness of **2 mm**.

A.2.3. The connection nodes between the **vertical and horizontal frame elements** are of two types, one for the **INOX frame** and one for the **painted frame**. Both are made of **cast aluminium alloy with concealed clamping (DROMEAS patent)**.

A.2.4. The conference table tops are available in:

A.2.4.1. **12 mm EXTRA CLEAR SECURIT glass**.

A.2.4.2. **Melamine-faced particleboard, 18 mm thick**.

A.2.4.3. **Veneer-faced particleboard, 25 mm thick**.

A.2.5. Both the **painted and transparent surfaces** are made of **EXTRA CLEAR SECURIT**, while the **chemically sandblasted surfaces** are made of **CLEAR SECURIT**.

A.2.6. All types of conference tables are equipped with **levelling adjusters from 0–25 mm**.

Product Certificates:

RAL-UZ 38 – Environmental requirements for office furniture.



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