

CHAIR RC



DIMENSIONS

Width: 44 cm

Depth: 54 cm

Height: 86 cm

Seat width: 44 cm

Seat depth: 45 cm

Seat height: 46 cm

Backrest height: 42 cm

Armrest height: 66 cm

PRACTICAL INFO

Weight: 6,3 kg

Weight incl. box: 15,4 kg (2 pieces in 1 box)

Cbm: 0,34 m³ (2 pieces in 1 box)

Loadability: 360 (40 ft)
384 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

To obtain maximum loadability, this item is packed by 2 in 1 box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.



DIMENSIONS

Width: 52 cm

Depth: 54 cm

Height: 86 cm

Seat width: 47 cm

Seat depth: 45 cm

Seat height: 46 cm

Backrest height: 42 cm

Armrest height: 20 cm

PRACTICAL INFO

Weight: 8,5 kg

Weight incl. box: 20,9kg (2 pieces in 1 box)

Cbm: 0,53 m³ (2 pieces in 1 box)

Loadability: 234 (40 ft)

240 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

To obtain maximum loadability, this item is packed by 2 in 1 box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.



DIMENSIONS

Width: 68 cm

Depth: 63 cm

Height: 72 cm

Seat width: 62 cm

Seat depth: 50 cm

Seat height: 32 cm

Backrest height: 42 cm

Armrest height: 16 cm

PRACTICAL INFO

Weight: 7,7 kg

Weight incl. box: 10,7 kg

Cbm: 0,44 m³ (1 piece in 1 box)

Loadability: 135 (40 ft)
153 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

LOUNGE 2 SEATER RL2



DIMENSIONS

Width: 125 cm

Depth: 63 cm

Height: 72 cm

Seat width: 124 cm

Seat depth: 50 cm

Seat height: 32 cm

Backrest height: 42 cm

Armrest height: 16 cm

PRACTICAL INFO

Weight: 13,9 kg

Weight incl. box: 19,2 kg

Cbm: 0,80 m³ (1 piece in 1 box)

Loadability: 69 (40 ft)
85 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

POUF RP



DIMENSIONS

Width: 50 cm

Depth: 40 cm

Height: 50 cm

PRACTICAL INFO

Weight: 4,5 kg

Weight incl. box: 5,8 kg

Cbm: 0,13 m³ (1 piece in 1 box)

Loadability: 432 (40 ft)
516 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt waterfor consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

POUF 2 SEATER RP2



DIMENSIONS

Width: 145 cm

Depth: 40 cm

Height: 50 cm

PRACTICAL INFO

Weight: 12 kg

Weight incl. box: 14,8 kg

Cbm: 0,37 m³ (1 piece in 1 box)

Loadability: 172 (40 ft)
184 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt waterfor consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

LOW SEAT RLS



DIMENSIONS

Width: 70 cm
Depth: 190 cm
Height: 49 cm

Seat width: 64 cm
Seat depth: 50 cm (+ footrest)
Seat height: 28 cm
Backrest height: 70 cm
Armrest height: 22 cm

PRACTICAL INFO

Weight: 13,9 kg
Weight incl. box: 18,4 kg
Cbm: 0,52 m³ (1 piece in 1 box)
Loadability: 104 (40 ft)
136 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes
Production: welding
Finishing: powder coated with epoxy paint
Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber
Material: Low Density Polyethylene fiber (Viro fiber)
Production: extrusion
Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet
Production: Injection moulding
Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.



DIMENSIONS

Width: 70 cm
Depth: 195 cm
Height: 46 cm

Seat width: 64 cm
Seat depth: 125 cm
Seat height: 28 cm
Backrest height: 70 cm
Armrest height: 18 cm

PRACTICAL INFO

Weight: 20,7 kg
Weight incl. box: 25,7 kg
Cbm: 0,63 m³ (1 piece in 1 box)
Loadability: 72 (40 ft)
90 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes
Production: welding
Finishing: powder coated with epoxy paint
Special performances:
- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber
Material: Low Density Polyethylene fiber (Viro fiber)
Production: extrusion
Special performances:
- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet
Production: Injection moulding
Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:
- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

BARSTOOL RB



DIMENSIONS

Width: 39 cm

Depth: 44 cm

Height: 81 cm

Footrest width: 38 cm

Footrest depth: 34 cm

Footrest height: 80 cm

PRACTICAL INFO

Weight: 7,7 kg

Weight incl. box: 17,2 kg (2 pieces in 1 box)

Cbm: 0,18 m³ (2 pieces in 1 box)

Loadability: 520 (40 ft)

624 (40 ft High Cube)

Depending on the contents of the container, the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

To obtain maximum loadability, this item is packed by 2 in 1 box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

PLANTER 40X40 RPL 40



DIMENSIONS

Width: 40 cm
Depth: 40 cm
Height: 86 cm

PRACTICAL INFO

Weight: 8 kg
Weight incl. box: 9,8 kg
Cbm: 0,14 m³ (1 piece in 1 box)
Loadability: 325 (40 ft)
390 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes
Production: welding
Finishing: powder coated with epoxy paint
Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber
Material: Low Density Polyethylene fiber (Viro fiber)
Production: extrusion
Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet
Production: Injection moulding
Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

PLANTER 50X50 RPL 50



DIMENSIONS

Width: 50 cm
Depth: 50 cm
Height: 45 cm

PRACTICAL INFO

Weight: 6,9 kg
Weight incl. box: 8,9 kg
Cbm: 0,11 m³ (1 piece in 1 box)
Loadability: 384 (40 ft)
436 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes
Production: welding
Finishing: powder coated with epoxy paint
Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber
Material: Low Density Polyethylene fiber (Viro fiber)
Production: extrusion
Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt waterfor consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet
Production: Injection moulding
Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

ROMAN COLLECTION

COFFEE TABLE RCT

some[®]



DIMENSIONS

Width: 90 cm
Depth: 90 cm
Height: 31 cm

PRACTICAL INFO

Weight: 6,8 kg
Weight incl. box: 10,4 kg
Cbm: 0,26 m³ (1 piece in 1 box)
Loadability: 184 (40 ft)
208 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes
Production: welding
Finishing: powder coated with epoxy paint
Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber
Material: Low Density Polyethylene fiber (Viro fiber)
Production: extrusion
Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt waterfor consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

FEET

Material: HDPE feet
Production: Injection moulding
Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is placed in a double layer carton box.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

DINING TABLE 100 RDT 100



DIMENSIONS

Width: 100 cm

Depth: 100 cm

Height: 74 cm

PRACTICAL INFO

Weight: 8,6 kg

Weight incl. carton: 11,2 kg

Cbm: 0,37 m³

Loadability: 162 (40 ft)
194 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

note: When shipped directly from Indonesia, the table top will be fully woven and clear tempered glass is put on top.

When shipped from Belgium; special outdoor coloured glass is positioned between the woven edges.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is wrapped in a double layer carton.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

DINING TABLE 160 RDT 160



DIMENSIONS

Width: 160 cm

Depth: 100 cm

Height: 74 cm

PRACTICAL INFO

Weight: 11,2 kg

Weight incl. carton: 14,2 kg

Cbm: 0,60 m³

Loadability: 102 (40 ft)

122 (40 ft High Cube)

Depending on the contents of the container, the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

note: When shipped directly from Indonesia, the table top will be fully woven and clear tempered glass is put on top.

When shipped from Belgium; special outdoor coloured glass is positioned between the woven edges.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is wrapped in a double layer carton.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

DINING TABLE Ø90 RDT 90



DIMENSIONS

Width: Ø 90 cm

Height: 74 cm

PRACTICAL INFO

Weight: 7,9 kg

Weight incl. carton: 10,1 kg

Cbm: 0,30 m³

Loadability: 224 (40 ft)

268 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

note: When shipped directly from Indonesia, the table top will be fully woven and clear tempered glass is put on top.

When shipped from Belgium; special outdoor coloured glass is positioned between the woven edges.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is wrapped in a double layer carton.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.

DINING TABLE Ø120 RDT 120



DIMENSIONS

Width: Ø 120 cm

Height: 74 cm

PRACTICAL INFO

Weight: 9 kg

Weight incl. carton: 12 kg

Cbm: 0,54 m³

Loadability: 120 (40 ft)

144 (40 ft High Cube)

Depending on the contents of the container,
the loadability may slightly be higher or lower.

FRAME

Material: aluminium tubes

Production: welding

Finishing: powder coated with epoxy paint

Special performances:

- Recyclable
- Strong and durable
- Resistant to chlorine and salt water.

FIBER

Profile: 6mm ribb fiber

Material: Low Density Polyethylene fiber (Viro fiber)

Production: extrusion

Special performances:

- UV and weather resistant (-25°C to 70°C)
- Non-toxic and environmental friendly
- Strong and durable
- Recyclable
- Easy washable
- Maintenance free
- Resistant to chlorine and salt water for consultation.

WEAVING

This product is hand-woven by specially trained people. To avoid 'scratch damage' during weaving, the production floor is covered with soft tiles. Strings of 24m of fiber are used to minimize the number of joints in each piece of furniture. All joints are located on the aluminium frame for optimal strength.

note: When shipped directly from Indonesia, the table top will be fully woven and clear tempered glass is put on top.

When shipped from Belgium; special outdoor coloured glass is positioned between the woven edges.

FEET

Material: HDPE feet

Production: Injection moulding

Assembly: forced in aluminium tube (no screws or glue are used)

PACKAGING

This item is carefully wrapped in bubble foam before it is wrapped in a double layer carton.

QUALITY

During the production process this piece of furniture is subject to the following quality inspections:

- Inspection of frame welding
- Inspection of powder-coated frame
- Inspection of weaving + finishing
- Inspection of packaging

GUARANTY

Two years guarantee according to European regulations.