7300 TERMINAL

DESIGN BY
KUSCH+CO DESIGNTEAM,
EICHINGER & LOIDOLT

This series comes in many variations, opening up a whole gamut of varied configuration options, ranging from stand-alone units and row configurations to individual architectural interior design concepts. A new generation of benches, designed to reduce the amount of eye contact, and to make everyone feel less observed and therefore more at ease. Ideally suited for shopping areas in airports and malls, for foyers, hotels or reception, recreation and waiting areas.

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As many as two teams were the creative minds behind this series, geared towards highly frequented upmarket contract environments. This series was designed in close co-operation between the Kusch+Co designteam under the guidance of Robert de le Roi and the designer duo Eichinger & Loidolt. A joint effort fulfilling all the set requirement specifications.

VARIATIONS

7300 WITH CENTRAL BACKREST

The benches with central backrest come in three different designs. Available in the shape of clear-cut rectangular or a well-balanced ellipse, not forgetting the oval shaped benches which can be linked together through incorporated linking elements. The latter variations feature cut-outs to build a "continuous" row configuration.

RECTANGLE

ELLIPSE

LONG OVAL

LONG OVAL FOR LINKING

7300 WITHOUT CENTRAL BACKREST

These compact-sized bench variations come in different shapes: rectangular, long oval (either with or without lateral cut-out), trapezoidal, or arc shaped. All variations across the entire range can be mixed and matched. Through the invisibly incorporated connectors underneath the seats, these models can be linked together into a freely configurable row configuration (except for long oval variations).

RECTANGLE

TRAPEZIUM

ARC

LONG OVAL

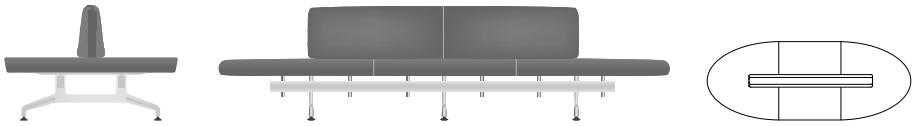
LONG OVAL FOR LINKING

VARIATIONS

7300 WITH CENTRAL BACKREST

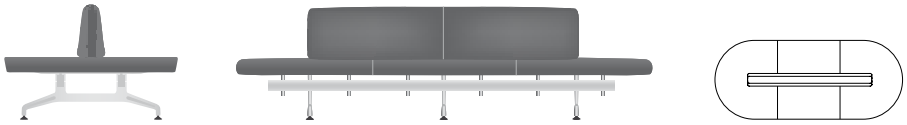
Rectangle

7303/5



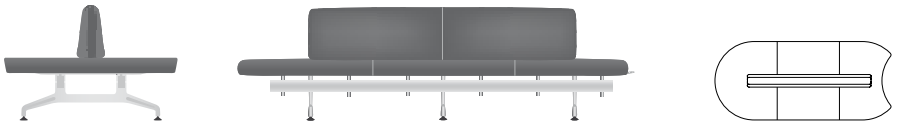
Ellipse

7313/5



Long oval

7323/5



Long oval for linking

7333/5

7300 WITHOUT CENTRAL BACKREST

Rectangle

7302/5

Trapezium

7342/5

Arc

7352/5

Long oval

7322/5

Long oval for linking

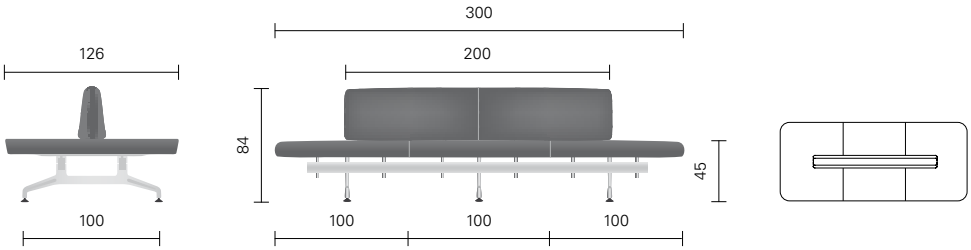
7332/5

PRODUCT DATA

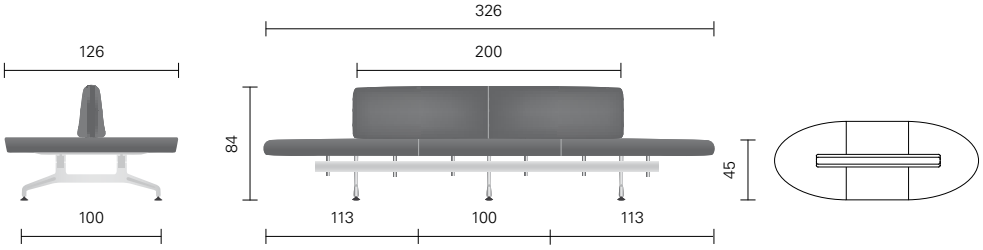
7300 WITH CENTRAL BACKREST

ACCESSORIES

- Plastic glides
- Plastic glides nonskid
- Floor fixation, invisibly incorporated in pedestal/glides



Weight: 162 kg



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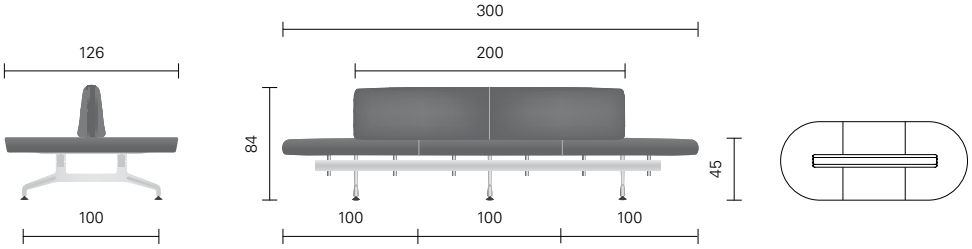

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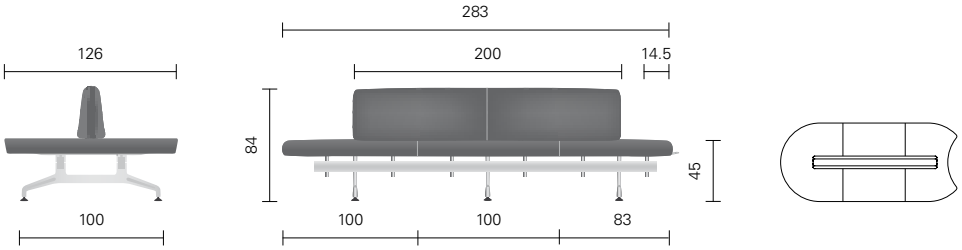
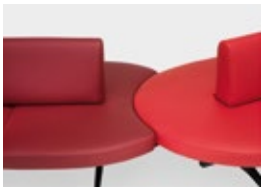
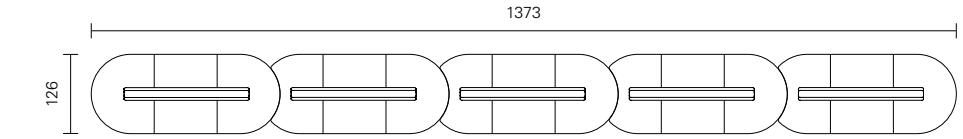


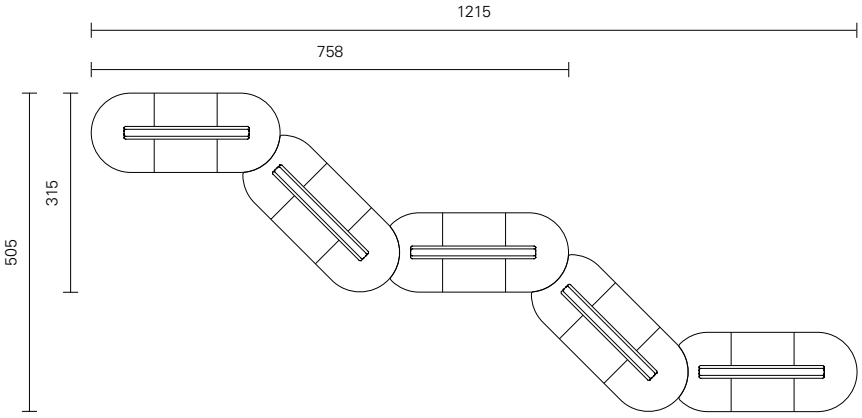
Weight: 162 kg

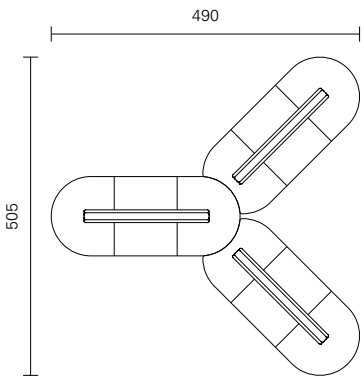
Dimensions in cm

7300 WITH CENTRAL BACKREST







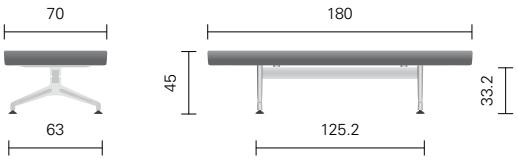


PRODUCT DATA

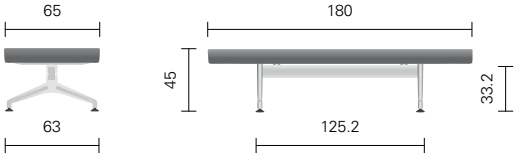
7300 WITHOUT CENTRAL BACKREST

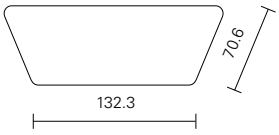
ACCESSORIES

- Plastic glides
- Plastic glides nonskid
- Floor fixation, invisibly incorporated in pedestal/glides
- Linking elements for row configuration

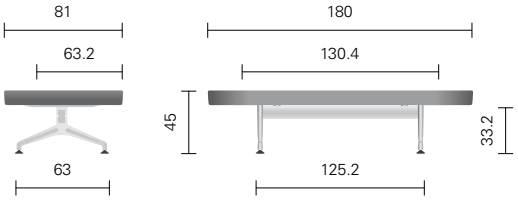


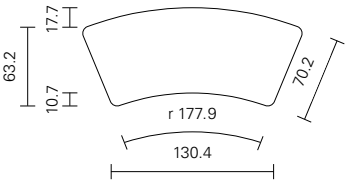
Weight: 39 kg



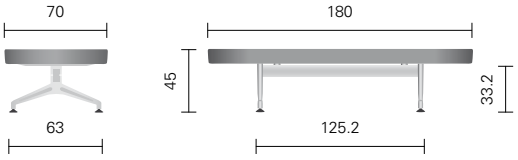


Weight: 38 kg





Weight: 39 kg



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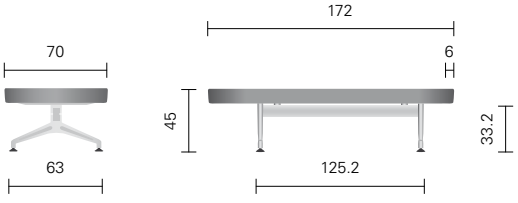
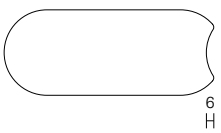


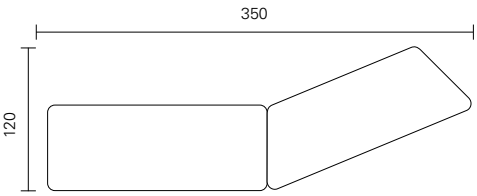


Weight: 36.5 kg

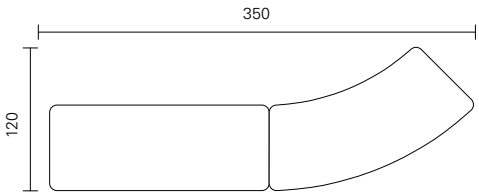
Dimensions in cm

7300 WITHOUT CENTRAL BACKREST

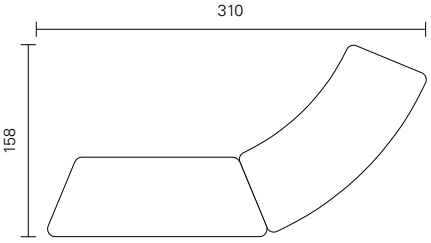
STANDARD CONFIGURATIONS



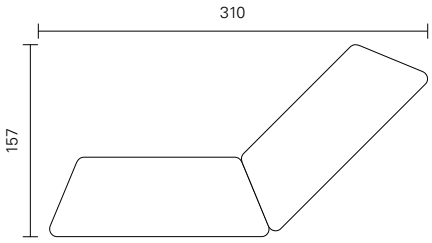
Rectangle/trapezium



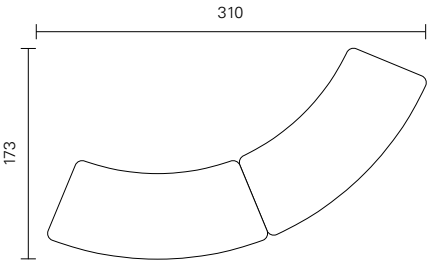
Rectangle/arc



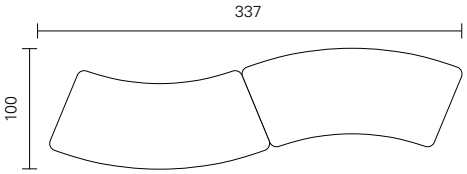
Trapezium/arc



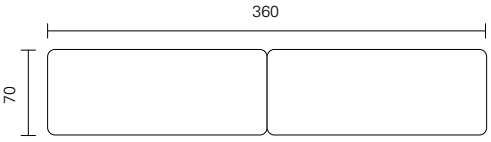
Trapezium/trapezium



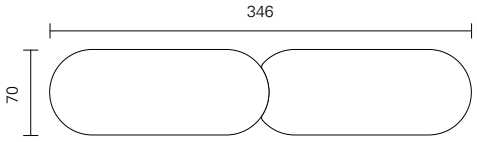
Arc/arc



Alternation of arc/arc

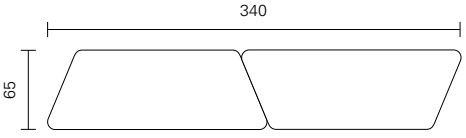


Rectangle/rectangle



Long oval/long oval for linking

NON-STANDARD CONFIGURATION



Alternation of trapezium/trapezium
Configuration is possible; linking elements on request

MATERIALS, FINISHES

7300 WITH / WITHOUT BACKREST

UPHOLSTERY

- Fabric acc. to our standard collection
- Optionally available with upholstery with flame retardant foam resp. flame retardant foam and fireproof fabric

FRAME

- Powder coated aluminium legs acc. to our standard collection, polished or bright chrome aluminium
- Powder coated stretcher bar acc. to our standard collection, made of rectangular steel tubes

Powder coated aluminium,
polished or bright chrome aluminium

POWDER COATING

RAL 9003
signal white

RAL 9006
white aluminium
(metallic effect)

silver 98
(metallic effect)

DB 703
iron mica

RAL 9005
jet black

silk

SOLUTIONS

EXCERPT

FIRE PREVENTION

Depending on the environment, contract seating has to be able to fulfil very specific requirements. Interior designers and planners sometimes have to clear difficult hurdles: such as exacting fire prevention regulations. Kusch+Co has worked out individual solutions:

UPHOLSTERY

The upholstery is optionally available with flame retardant foam. In addition, it is available with the Kusch+Co Fire Prevention Concept, consisting of a special fabric "flamline" (approved by the building authorities and conforms to DIN 4102 A2 non-flammable) between the upholstery foam and the fabric.

This concept achieves four life-saving objectives. The seating:

- is self-extinguishing
- reduces the smoke development
- prevents an incipient fire from spreading out
- does not turn into an additional ignition source.

Test reports in compliance with national and international standards document the laboratory fire tests conducted on different series finished with a wide variety of materials.

With regard to the upholstery, e.g. with leather, artificial leather as well as many textile fabrics, or to our unupholstered variations featuring a plywood, laminated or plastic seat shell, most of our series meet the following standards:

- Germany: DIN 66084 P-a
- France: NFD 60013
- Great Britain: BS 5852 Crib 5
- Italy: UNI 9176
- Europe: DIN EN 1021 part 1/2

On request, we happily make the test reports available to you – please contact us.

For more information, we refer to our brochure "Solutions" – please contact us to receive your copy.

QUALITY, SUSTAINABILITY

EXCERPT

QUALITY

Our environmental and quality management systems are certified acc. to DIN EN ISO 14001 and to DIN EN ISO 9001. External audits as well as our in-house laboratory safeguard our quality level.

All variations of series 7300 Terminal meet the requirements with regard to stability, static and dynamic load as well as strength and durability in compliance with the current European Directives, standards and regulations.

On top of this, we test most of our contract seating with higher loads and cycles. On request, we conduct individual tests acc. to the customer's specifications.

In our capacity as a DIN EN ISO 9001 certified company, we are authorised to test in our own laboratory whether our products meet the GS requirements for Tested Product Safety and issue a Declaration of Conformity equivalent to a GS sign.

We happily make these Declarations of Conformity as well as our brochure "Mission Statement Quality" providing detailed information on our test procedures available to you – please contact us.

SUSTAINABILITY

Kusch+Co products stand for long life cycles and optimum recyclability. From the first design drafts of a new product, we take all environmental-relevant components and production processes into consideration, ranging from the materials selection and the design all the way to the manufacturing processes which also contribute towards our sustainable energy balance.

REFERENCES

EXCERPT

AUSTRIA
- Vienna International Airport

BELGIUM
- OCMW Arendonk

FRANCE
- Aéroport de Paris – Charles de Gaulle

GERMANY
- Beuth University of Applied Sciences, Berlin
- CMT German-Polish Centre, Cottbus
- Division of Student Affairs Berlin
- ECB European Central Bank, Frankfurt am Main
- Hospital Augsburg
- Hospital Bamberg
- HTW – University of Applied Sciences, Berlin
- Staufer Hospital Schwäbisch Gmünd, Mutlangen

IRELAND
- Dublin Airport

NORWAY
- Sandefjord Airport Torp
- Trondheim Airport

SAUDI ARABIA
- Mouwasat Hospital, Riyadh

SERBIA
- Belgrade Nikola Tesla Airport

UNITED ARAB EMIRATES
- Abu Dhabi Cruise Terminal

Aéroport de Paris – Charles de Gaulle

GERMAN AIRPORT TECHNOLOGY & EQUIPMENT GATE

REFERENCES

EXCERPT

Beuth University of Applied Sciences, Berlin

OCMW Arendonk

Belgrade Nikola Tesla Airport

Design by Schober Design Concept, text, layout by Filusch & Fiore Werbeagentur GmbH
06/2016 EN Subject to technical modifications/colour variations