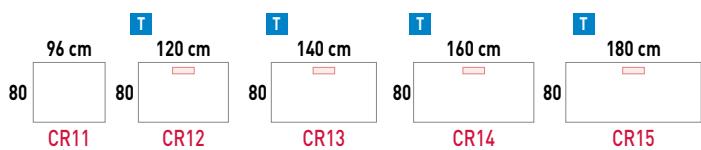


COOL C300

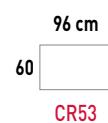
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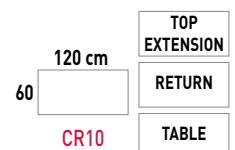
RECTANGULAR DESKS



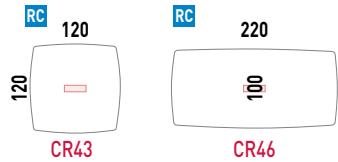
RETURN



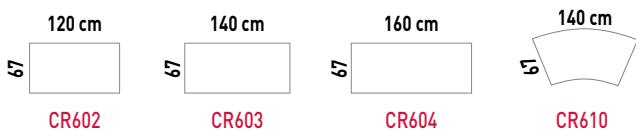
POLYVALENT TOP



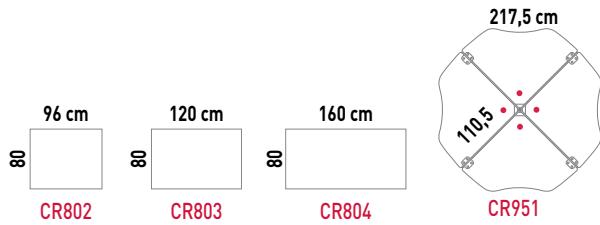
MEETING DESKS



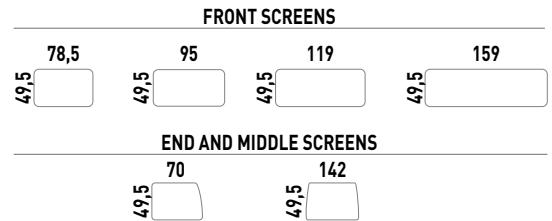
CONTRACT DESKS



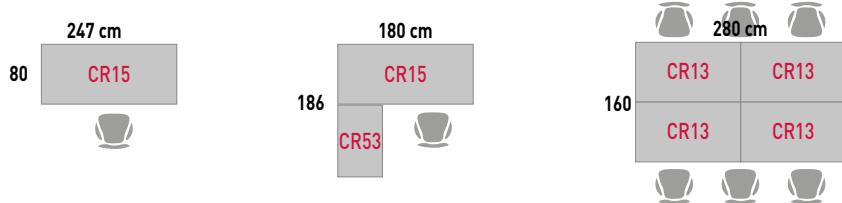
CALL CENTER



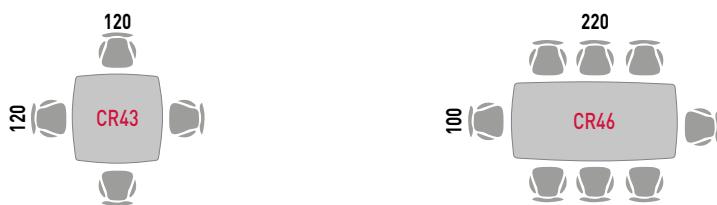
SCREENS FOR CALL CENTER



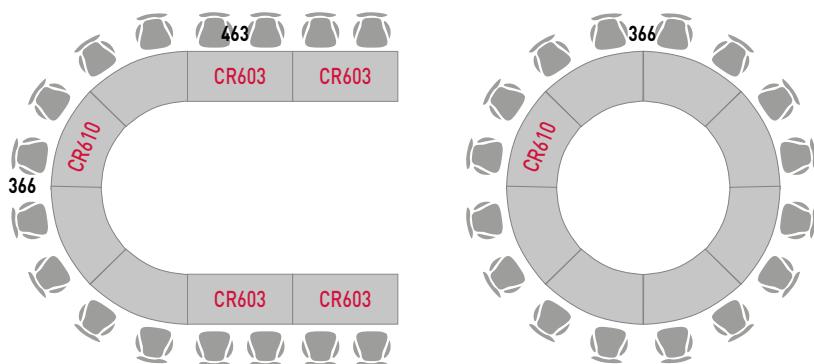
TOPS FOR OPERATIVE DESKS



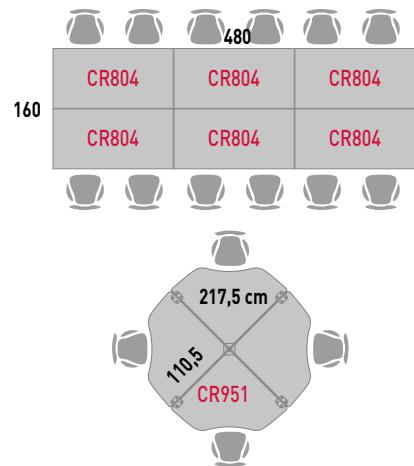
TOPS FOR MEETING TABLES



TOPS FOR CONTRACT TABLES



CALL CENTER





■ ROUNDED LEGS AND SUPPORTS

Legs are manufactured with 15mm thick laminated steel, 60mm. Epoxy finish. Available in silver and white, moulded aluminium plaque, epoxy finish. To assemble, screw legs directly to the metal inserts on the top..



White



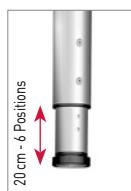
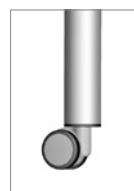
Silver

■ SUPPORTS

Legs available with different supports:
Anti-skid moulded ABS levellers, height adjustment system via a telescopic leg, lockable in six different positions. Anti-skid moulded aluminium leveler and/or Ø 65mm castor with soft rolling band. Two lockable castors..



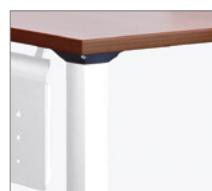
Levellers

Height adjustable
Height: 65-85 cm.

Castors

■ SQUARE LEGS AND SUPPORTS

Legs have a square shape 68mm x 68mm, extruded aluminium with epoxy finish. Available in silver and white. It is possible to fix the cable riser at any position. Anti-skid levelers. Upper part of the leg is moulded aluminium with epoxy finish. To assemble, screw legs directly to the metal inserts on the top



White



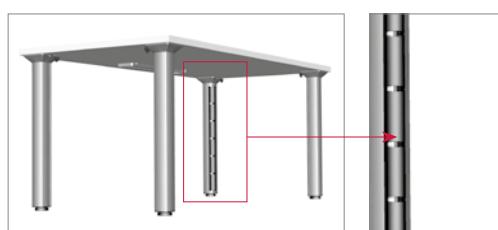
Silver



Levelelrs

■ ELECTRIFICATION

COOL C300 has an individual cable riser available, easily fixed to the leg, providing a clean and optimum cable management system.



Cable management system fixed to the leg

■ FINISHES

Melamine Plus (30mm) (See finishes cards)



White



Lime Oak



Light Oak

■ OPTIONAL FOR PROJECTS

High Pressure Laminate (25 mm)

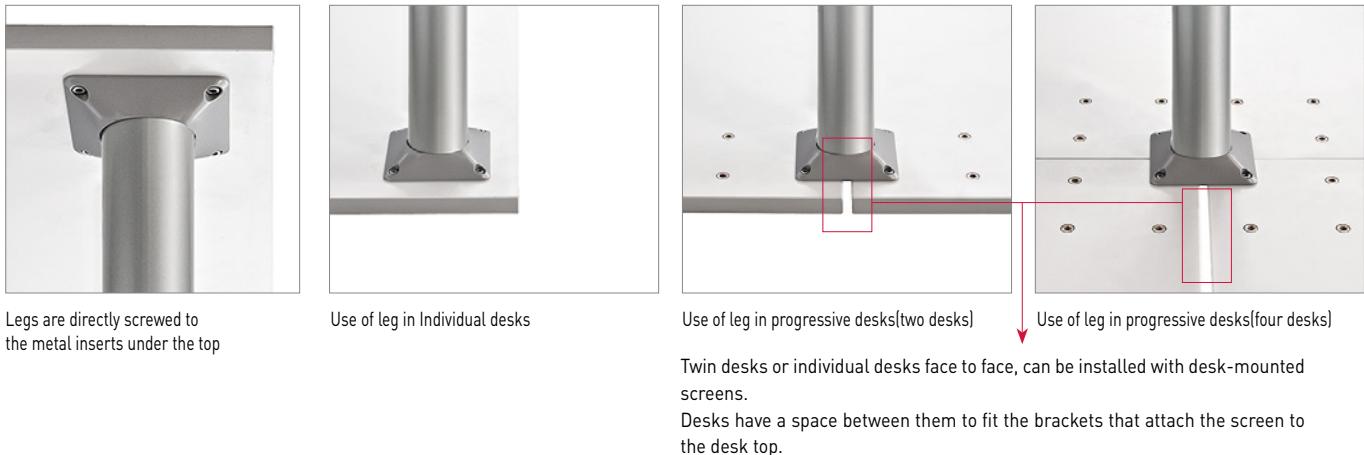


White

For Projects that require surfaces in White HPL, consult **SALES DEPARTMENT**.

■ USE OF LEGS IN INDIVIDUAL AND PROGRESSIVE DESKS

COOL C300 programme allows the creation of multiple configurations, combining the different top finishes with levellers, castors and height adjustable legs. Tops are sold separately to the legs. Legs are sold in packs of two, three and four units. You will have to order the number of packs according to the compositions you want to create. You must remember that in progressive or double desks two tops can share one leg.



INTUITIVE-EASY

INTUITIVE-EASY

30mm tops are ready to receive legs at any positions and also receive different accessories such as modesty panels, electrification channel, returns and so on...

SHARED LEG-FREEDOM AND FLEXIBILITY FOR PROGRESSIVE DESKS

COOL offers flexibility for the different layouts used in Universities, business schools, meeting and training rooms. The programme provides flexibility to form different layouts in a fast way. Legs can be shared with two or four desks and allow logistic and economic savings. The number of workplaces can be modified depending on the users.

ORGANIC AND PERSONAL SHAPES

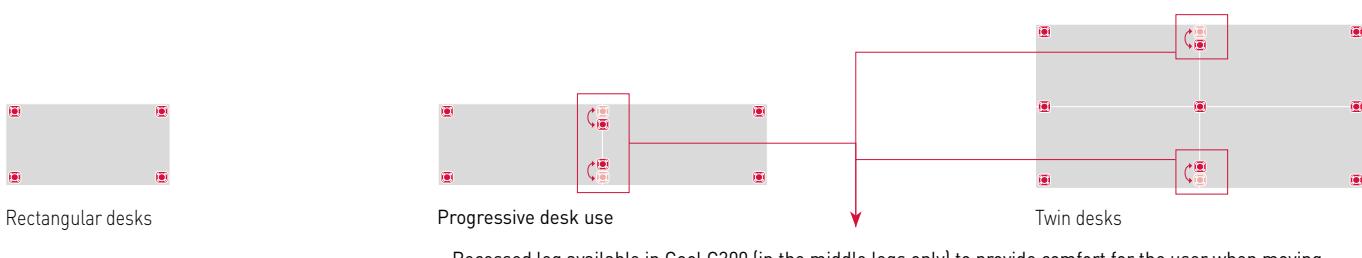
Organic shapes that fit perfectly in any environment. Inner designers and architects will be able to create different layouts in their different projects. Lots of solutions to personalize the layouts with the different shapes, finishes, electrification or any other technical need required by the project.

RE-USE THEM AT ANY TIME. ECONOMIC AND SPACE SAVING.

Making different layouts with the same components is very simple and cheap.

DIFFERENT ELEMENTS. TOPS AND LEGS

Tops and legs are sold separately; you can order the legs as per your needs. Keeping different top finishes and sizes as well as legs with levellers, castors or height adjustable systems in your warehouse will allow you to create any configuration at any time.



■ MOUNTED SCREENS INSTALLATION AND CONFIGURATION

All the 80cm rectangular desks from COOL C300 can be fitted on a back to back layout in two different ways, so they leave a central gap for screens to be used as a bench, or without a gap for meeting table purposes. To do that, the desk will be adjusted so the legs from one of the sides will be recessed by 5mm.

Please consider the leg position when assembling because you always need to link the same top sides so the legs match.

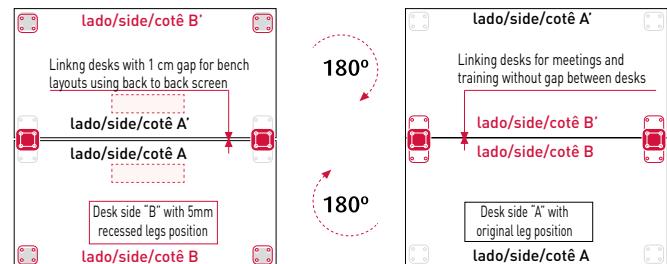
NOTE: The double desks with electrification cable outlets 'Y' have a **UNIQUE** assembling position.

The outlets 'Y' will **ALWAYS** be machined on the sides of the board A and A, so that they are closer to the side fixed by the dividers.

Models:

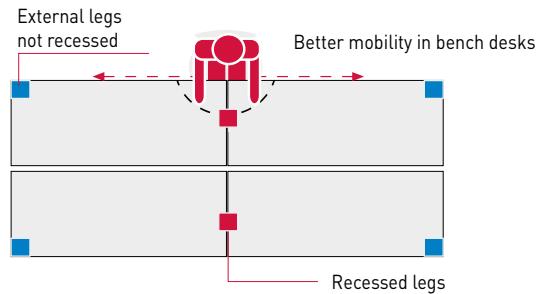


CR11 CR12 CR13 CR14 CR15



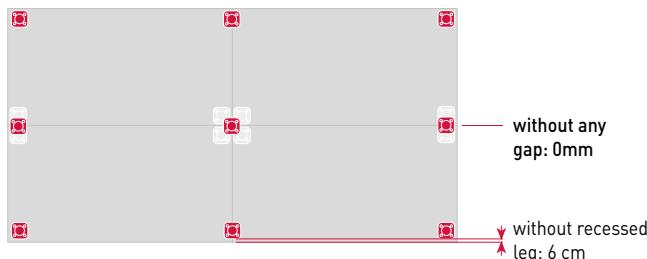
■ RECESSED LEGS

Recessed legs provide better desk functionality and accessibility. Recessed legs in progressive and desks provide better mobility and dynamism in the work place, avoiding unnecessary hits.



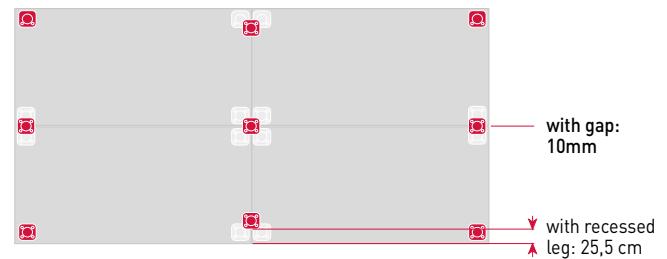
■ NON RECESSED LEG

When there is no gap in between the legs, recessed legs are not available



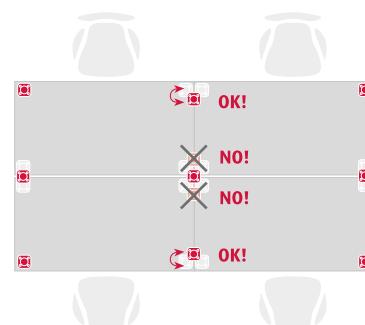
■ RECESSED LEGS

When there is 1cm gap between the desks, recessed legs are available



■ RECESSED LEG IS ONLY PLACED WHERE THE USER IS

COOL C300 legs can be recessed only where the user is, not in the opposite direction





MATERIALS

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

92,47% (Legs)
79,59% (Tops)
RECYCLED MATERIALS



PRODUCTION

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

100%
RECYCLABLE
ALUMINIUM, STEEL & WOOD



TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER FREE



USE

Quality and warranty. Long lasting. Replacements available.

EASY
TO CLEAN AND MAINTAIN



DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

93,55% (Legs)
98,06% (Tops)
RECYCLABLE MATERIALS

CERTIFICATES AND REFERENCES

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).



The mark of responsible forestry
FSC®
www.fsc.org
FSC® C106678



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Ecodesign
ED-0011/2010
EN ISO 14006:2011



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Registrado
CERTIFIED
ISO Net
UNE-EN ISO 9001:2008



AENOR
ISO 14001
Registre
Registrado
CERTIFIED
ISO Net
UNE-EN ISO 14001:2004



E1 Certificate
by EN 13986



California 93120
Compliant Formaldehyde Phase 2



ACTIU TECHNOLOGY PARK
LEED® PLATINUM certified by USGBC
Leadership in Energy & Environmental Design
LEED® Gold certified 2011 - LEED® Platinum certified 2017

NORMS

COOL C300 has passed tests done in our technical department as well as the tests done in **AIDIMA** the Technological Institute for furniture. The tests correspond to **UNE** standards and office desks:

- **UNE: EN 527-1:2011.** Office Furniture. Desks. **Part 1:** Dimensions.
- **UNE: EN 527-2:2003.** Office Furniture. Desks. **Part 2:** Mechanical security requirements.
- **UNE: EN 527-3:2003.** Office Furniture. Desks. **Part 3:** Test to determine stability and structure resistance.
- **UNE: EN 15372:08.** Office Furniture. Strength, durability and safety. Requirements for domestic use desks. Office Furniture. Desks. **Part 2:** Strength, durability and safety.
- **UNE: EN 1730:13.** Furniture. Tables. Test methods for the determination of stability, strength and durability.
- **UNE: EN14073-2:05.** Office furniture. Tables and desks and storage furniture. Safety requirements.
- **UNE: EN 14073-3:05.** Office furniture. Tables and desks and storage furniture. Test methods for the determination of stability and strength of the structure.
- **UNE: EN 14074:05.** Office furniture. Tables and desks and storage furniture. Test methods for the determination of strength and durability of moving parts.