



SCHOOL & COLLEGE FURNITURE CATALOG

WIDE RANGE OF CUSTOMISABLE FURNITURE

Classroom | Seating | Exam/Training Desk | Kids
Desk | Library Desk | Canteen and Laboratory
Desk | Cabinets | Auditorium | Soft Seating

<https://www.ccsconquer.com>
M/s. Conquer Consultancy Services

Contact

Mail ID : ceo@ccsconquer.com
Mobile : 9025093923

EU STANDARD COMPLIANT

Furniture designed
/ as per EN standards

Ergonomically designed
/ for better seating and
collaboration work

Height of the Chair
/ and Table standardized
as per BS EN 1729

Ease to assemble
/ and disassemble



E1 / E2 MDF with scratch - resistant and anti - microbial Melamine surface or High quality IS:303 grade moisture resistant plywood or pre-laminated highly durable and moisture resistant HDHMR board
Wide range and easy to wipe to clean laminates.

High quality Edge banding with well proven highly durable glue.



The plastic seat / back is made up of non-toxic, antistatic, fire retardant, UV4 rated antioxidant and UV resistant polyethylene plastic material.

The plastic shell is made up of highly durable, weather-resistant, waterproof polypropylene plastic material as a single piece with no sharp edges

Highly durable and environment friendly plastic with wide variety of colours.



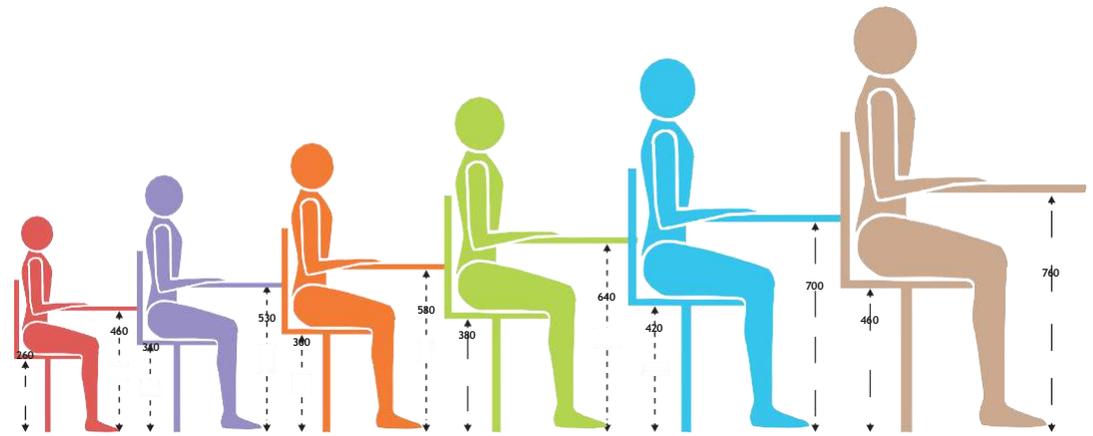
Rust preventive powder coated steel tube

Wide Variety of Powder coating colors

Long life chrome plated Steel Tube

EU STANDARDS

All our furniture is available in different sizes as per EU Standards.



	Nursery	KG & 1	Class 2 - 3	Class 4 - 6	Class 7 - 8	Class 9+
Age Range	3-4years	4-6 years	6-8 years	8-11 years	11-14 years	14-Adult
Table Height	460mm	530mm	580mm	640mm	700mm	760mm
Chair Height	260mm	310mm	360mm	380mm	420mm	460mm

STATE-OF-THE-ART MACHINERY

1 BEAM SAW CUTTING MACHINE

- Highly versatile and accurate machine from Biesse
- Fast and optimum cutting precision
- Software to optimize cutting patterns
- NC Controlled system for obtaining the best cutting quality

2 POST FORMING MACHINE

- Post-forming machines from Woodmaster for faster, error free and seamless working
- Fitted with pneumatic cylinders for uniform pressure for proper bonding of laminates
- PLC Controlled automated cycles

3 CNC ROUTER MACHINE

- NC processing center from Biases for the wide variety of designer needs
- The 5-axis operating head enables the machining of complex shapes
- 3D CAD CAM software program simulates performance of any machining operation

4 EDGE BANDING MACHINE

- High Speed, Highly Accurate, user-friendly and Automatic edge banding machines
- The unit is equipped with 2 timed intervention motors to guarantee a perfect finish
- No excess edging tape and no excess Glue with NC Controlled Units



Customisation

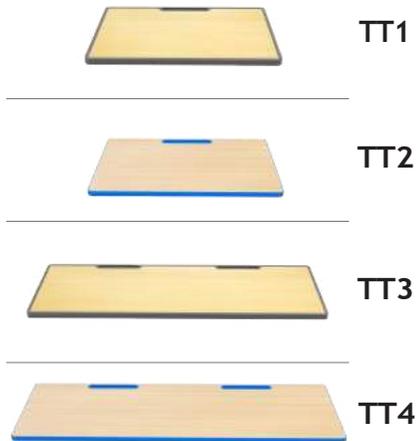
We want to help you to create personalized furniture that fits your unique requirement. At CCS, you can choose what is perfect for your requirements by simply following the steps below.

1

Choose a Table Top

Pick your perfect Table Top from 4 different options

⋮

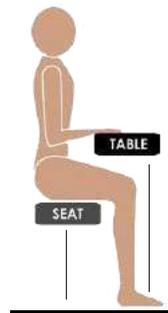


2

Customise the Height

Choose from a range of global standards of furniture height

⋮



HT1

to

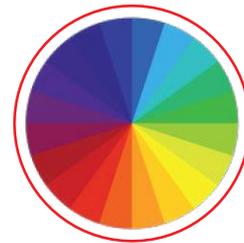
HT6

3

Color it Up

Select from a wide range of colours for Laminate, Plastic and Tube

⋮



Laminate Color

Plastic Color

Tube Color

4

Choose Shelf Type

Find your desired shelf from the available variants

⋮



SF1



SF2



SF3

No Shelf

5

Voila!

Your furniture is ready!

⋮



CLASSROOM SERIES



















EXAM/TRAINING SERIES

