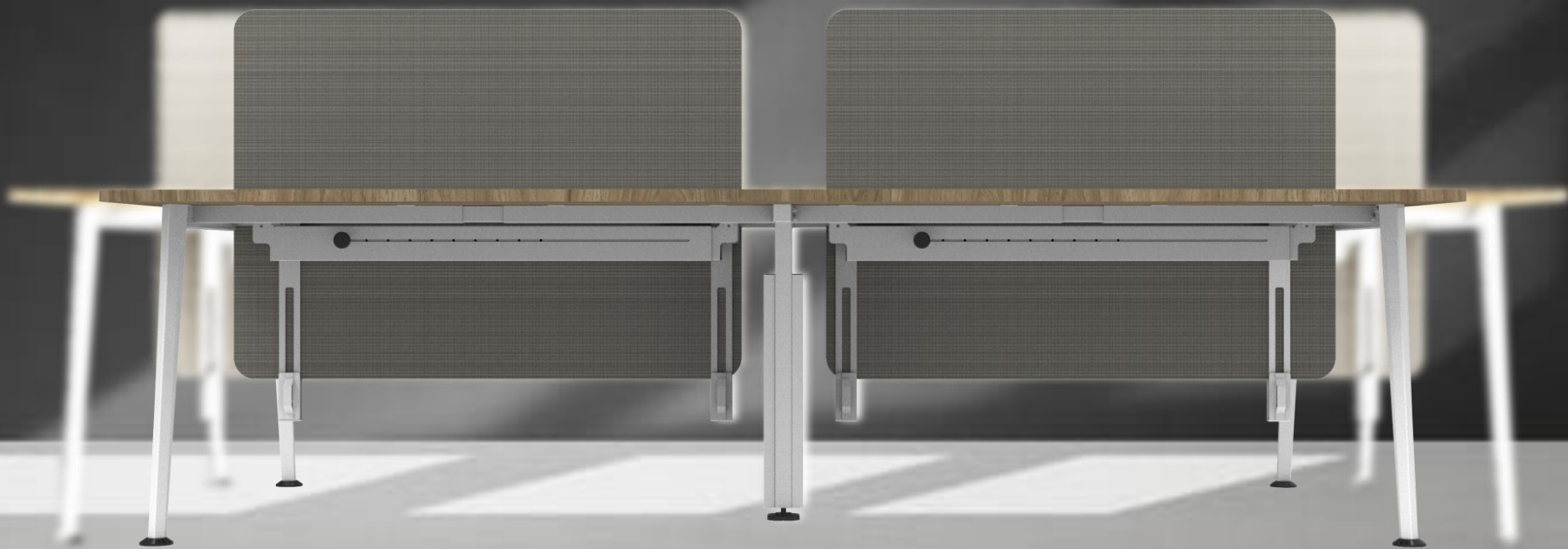


INONE

SUSTAINABILITY BY DESIGN



TRUE SUSTAINABILITY IN ONE



REUSE
REDUCE
RECYCLE

DESIGNED & DEVELOPED BY
DARIUS TAN, JOSEPH YEAP & RAYMOND LEE

APPLICATIONS



○ WORKSTATIONS

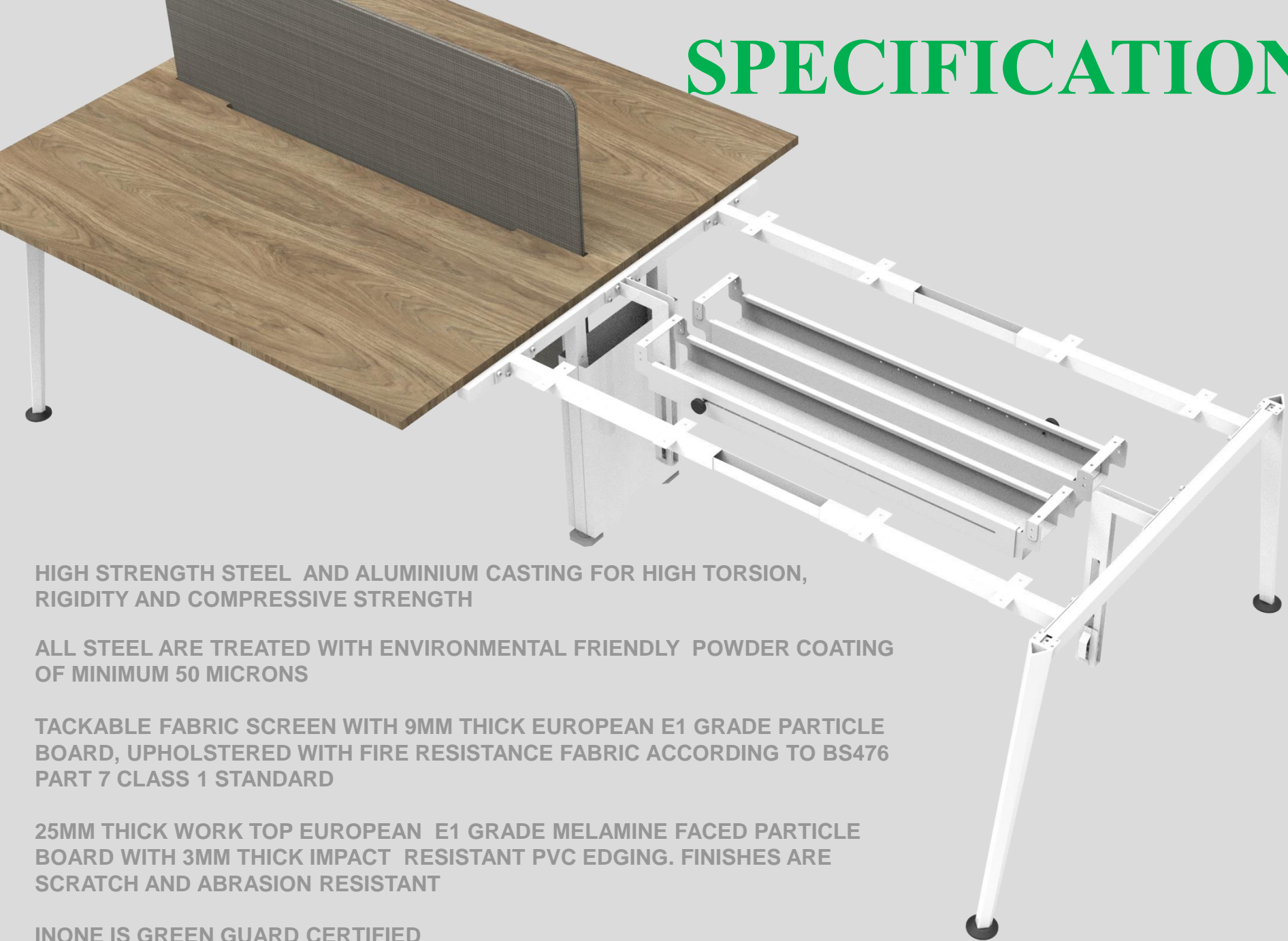
○ MEETING TABLES

○ MANAGER DESK

*biz*SAFE



SPECIFICATION



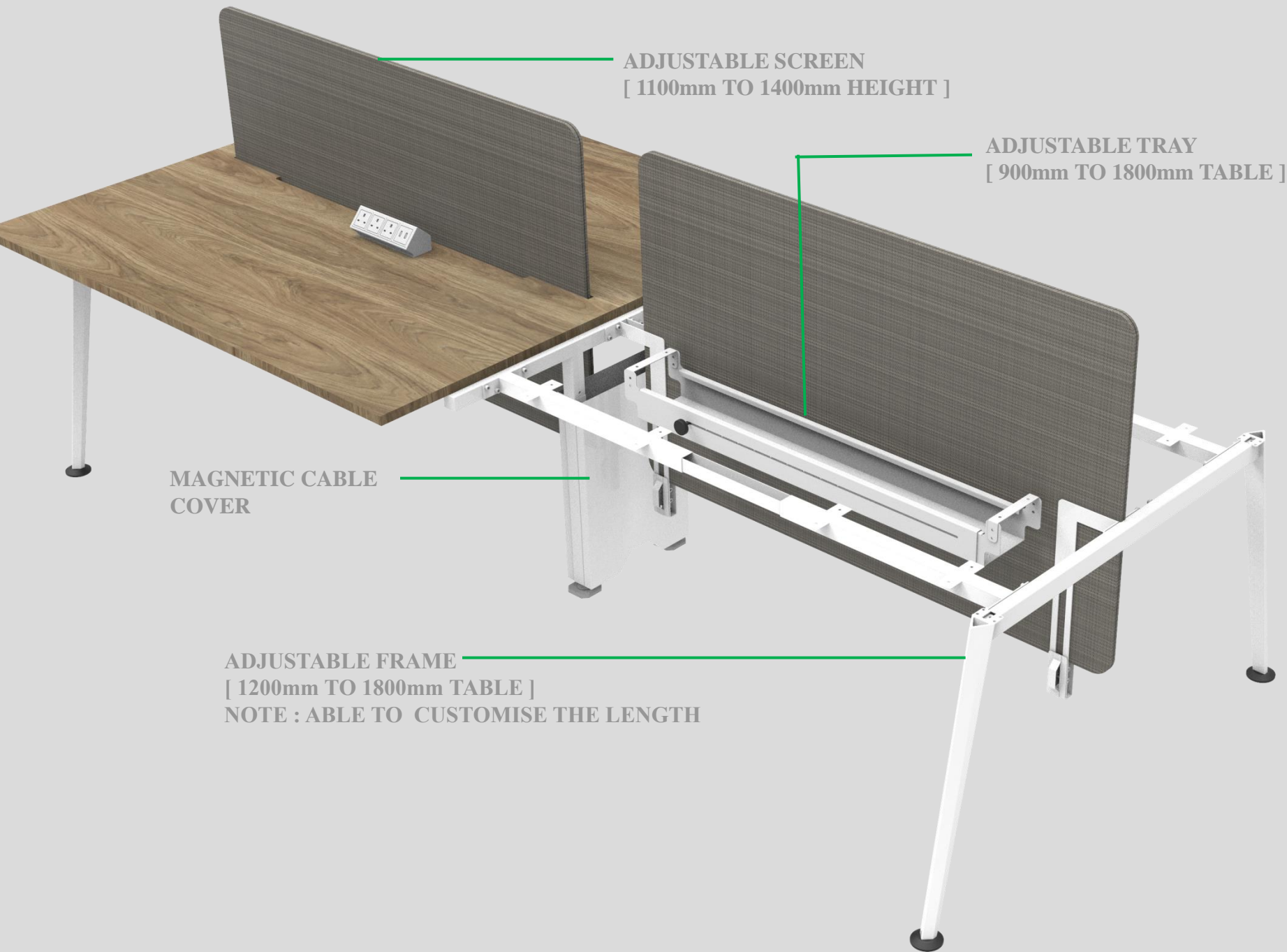
HIGH STRENGTH STEEL AND ALUMINIUM CASTING FOR HIGH TORSION, RIGIDITY AND COMPRESSIVE STRENGTH

ALL STEEL ARE TREATED WITH ENVIRONMENTAL FRIENDLY POWDER COATING OF MINIMUM 50 MICRONS

TACKABLE FABRIC SCREEN WITH 9MM THICK EUROPEAN E1 GRADE PARTICLE BOARD, UPHOLSTERED WITH FIRE RESISTANCE FABRIC ACCORDING TO BS476 PART 7 CLASS 1 STANDARD

25MM THICK WORK TOP EUROPEAN E1 GRADE MELAMINE FACED PARTICLE BOARD WITH 3MM THICK IMPACT RESISTANT PVC EDGING. FINISHES ARE SCRATCH AND ABRASION RESISTANT

INONE IS GREEN GUARD CERTIFIED



ADJUSTABLE SCREEN
[1100mm TO 1400mm HEIGHT]

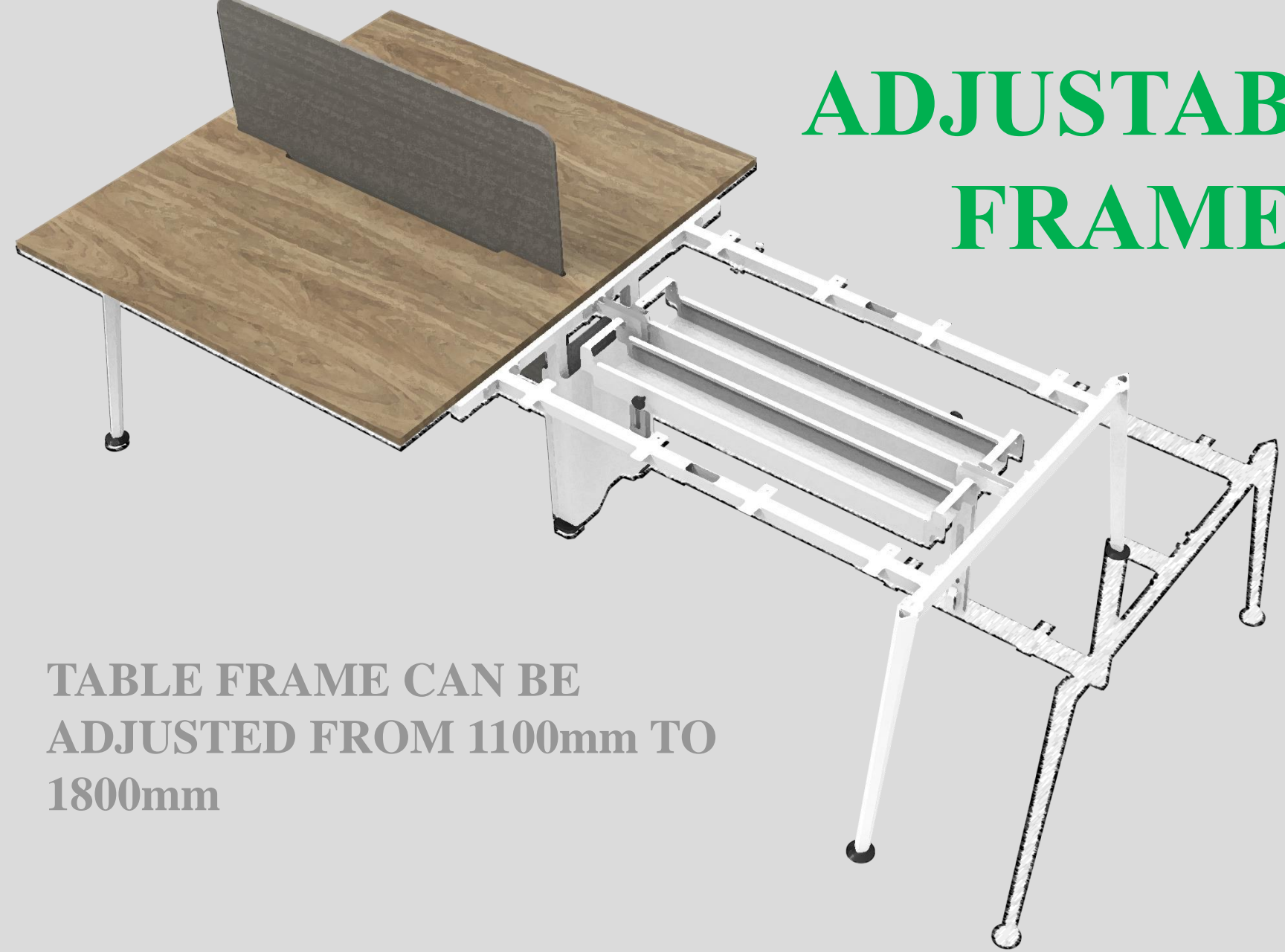
ADJUSTABLE TRAY
[900mm TO 1800mm TABLE]

MAGNETIC CABLE
COVER

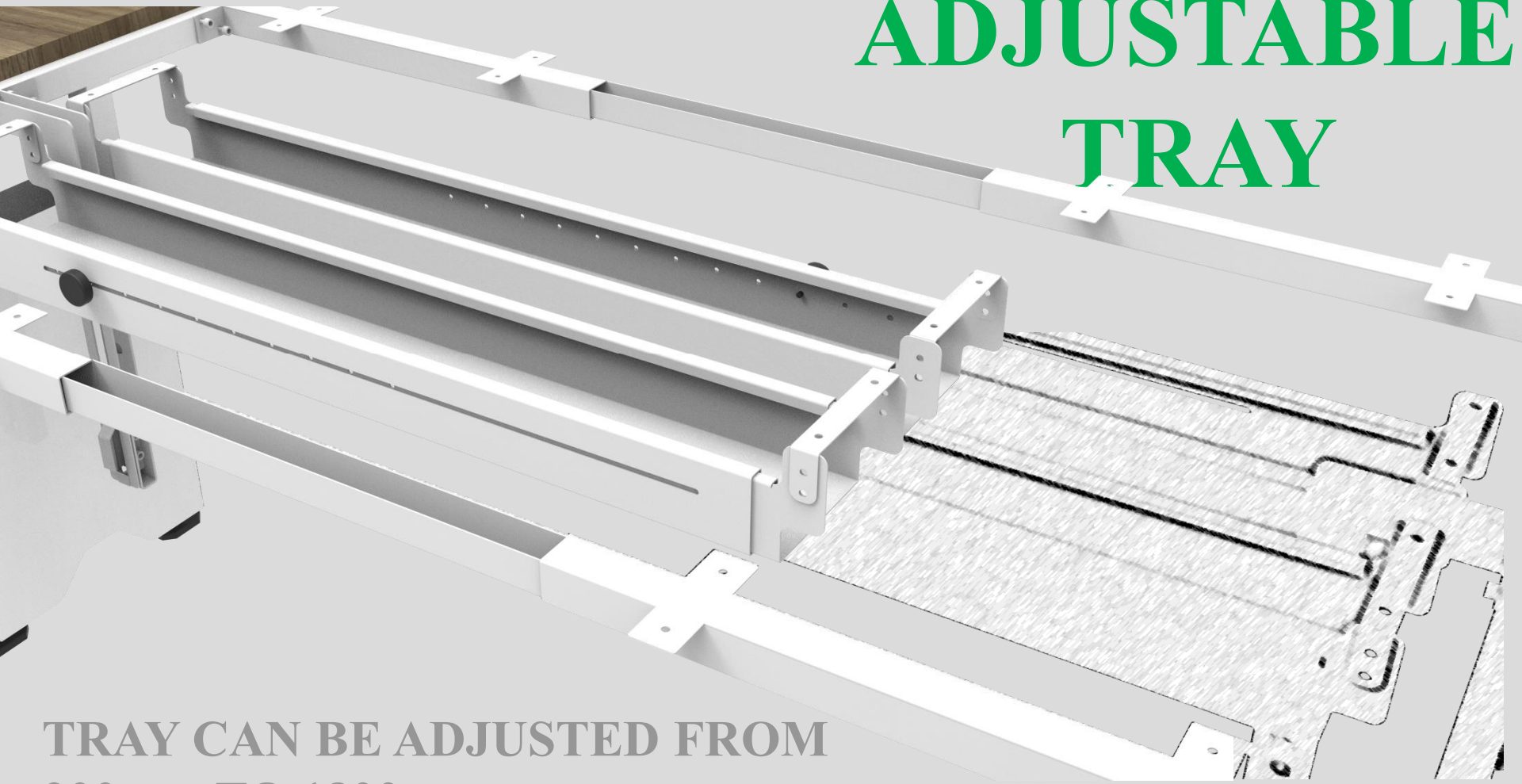
ADJUSTABLE FRAME
[1200mm TO 1800mm TABLE]
NOTE : ABLE TO CUSTOMISE THE LENGTH

ADJUSTABLE FRAME

TABLE FRAME CAN BE
ADJUSTED FROM 1100mm TO
1800mm



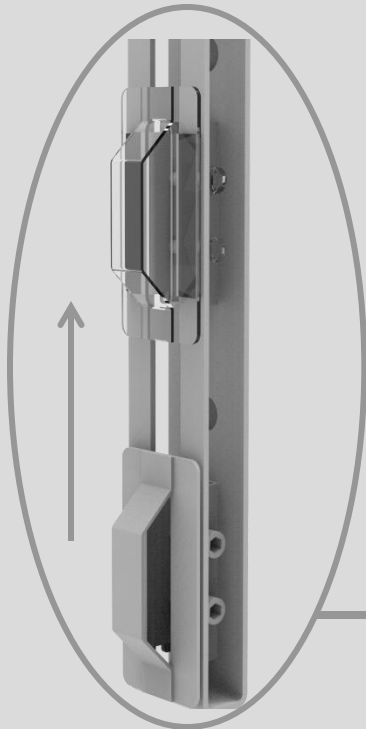
ADJUSTABLE TRAY



TRAY CAN BE ADJUSTED FROM
900mm TO 1800mm

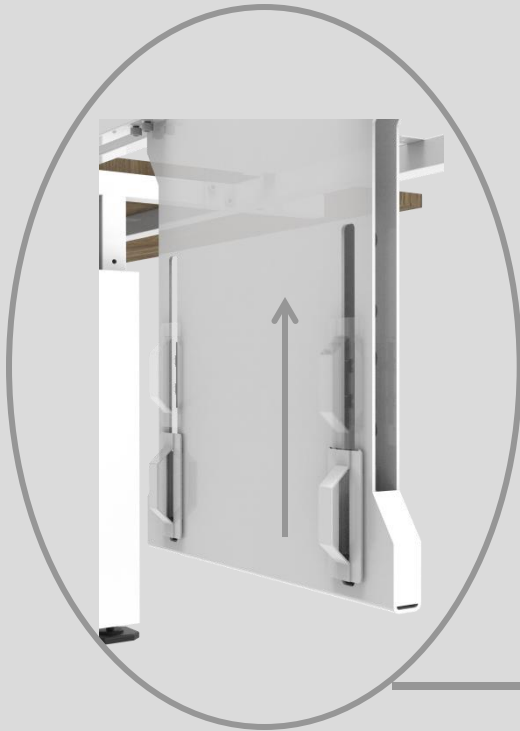
ADJUSTABLE SCREEN

SCREEN CAN BE ADJUSTED FROM
1100mm TO 1400mm. THE
MAGNETIC STOPPER HOLDS THE
SCREEN.

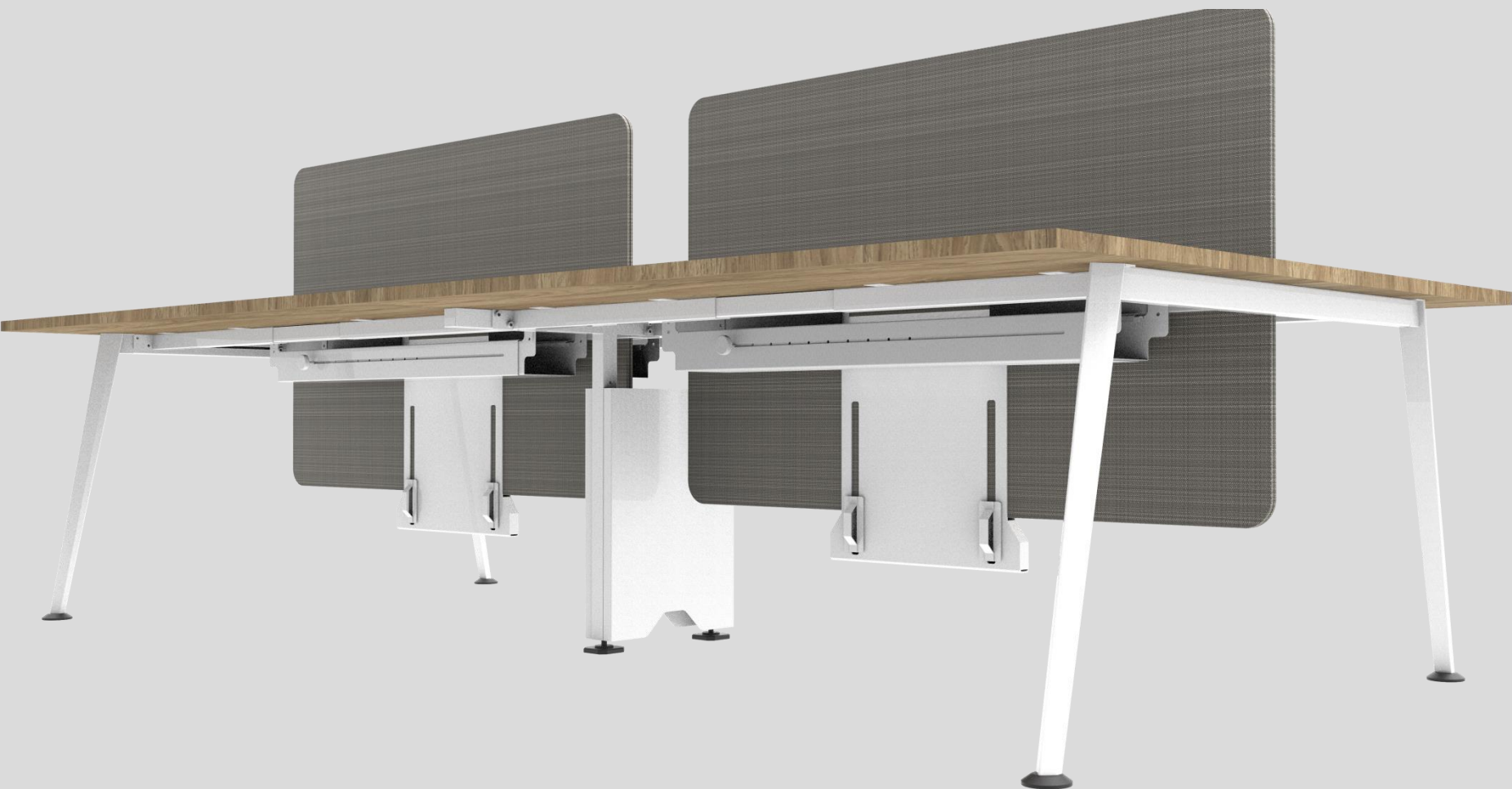


WE OFFER DIFFERENT DESIGNS FOR
SCREEN ADJUSTMENT. SCREEN CAN BE
ADJUSTED FROM 1100mm TO 1400mm. THE
MAGNETIC STOPPER HOLDS THE SCREEN.

ALTERNATIVE OPTION



ALTERNATIVE OPTION



WORKSTATION CAN BE CONVERTED INTO MEETING TABLE BY LOWERING DOWN THE FRONT SCREEN. THIS CAN BE ACHIEVE WHEN THE MAXIMUM HEIGHT OF FRONT SCREEN IS ONLY 1200mm.

MEETING TABLE



INTERCHANGABLE LEGS



X12 LEG



X5 ST LEG



Y2 RING LEG



X5 SLANT LEG



Y2 A LEG

COMPONENTS ARE DESIGNED FOR
INTERCHANGEABILITY

THE THREE R's – **REDUCE, REUSE AND RECYCLE** – ALL HELP TO CUT DOWN ON AMOUNT OF WASTE WE THROW AWAY. THEY CONSERVE NATURAL RESOURCES, LANDFILL SPACE AND ENERGY.

REDUCE – Reduction of waste. We employed design principles on INONE to make sure the INONE we design are usable through product's life cycle. Thus conserve natural resources.

REUSE – INONE is able to use more than once, rather than disposing it after one use in landfill. INONE is able to be reused in many configurations, increasing the lifespan of the product. Thus helps to reduce landfill space.

RECYCLE : The materials used for INONE are recyclable. When we recycle, metal and wood particles are reprocessed into new products thus saves landfill space and also rescues the resources that were used to make the product in the first place.

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