

PREMIUM SCREW **DESIGNED FOR FIXING TONGUE & GROOVE** FLOORBOARDS & PANELLING Ideal for: Hardwood | Chipboard | Softwood HIDDEN DESIGNED **PRECISION TX FIXING** FOR SUPERIOR **DRIVE PREVENTS** SYSTEM "CAM-OUT HOLD

Yellow













HARD & SOFT WOODS

MAN MADE



Designed for use in

man-made boards such

The C2 twin-cut tip gives

rapid pick up and reduces

the likelihood of splitting,

design with finishing teeth

whilst the steep head

and self countersinking

ribs ensure a flush finish

· Specifically designed

as MDF and chipboard.

- the two substrates together without manual clamping
- · Coated with a highmolecular polymer lubricant that reduces the insertion torque by up to 52% and increases rust protection up to 20 times longer than a standard zinc plating
- Dual angle thread for ultimate performance and exceptionally high pull-out resistance
- · Patented twin cut technology for rapid "pick-up" and reduces timber splitting

Yellow









MAN MADE



next board.

Specially designed for

attaching tongue and

panelling. Provides a

secure hidden fixture

groove floorboards and

without causing damage,

allowing a flush fit with the

- · Plain shank for pulling the two substrates together without manual clamping
- · Coated with a highmolecular polymer lubricant that reduces the insertion torque by up to 52% and increases rust protection up to 20 times longer than a standard zinc plating
- · Dual angle thread for ultimate performance and exceptionally high pull-out resistance
- Patented twin cut technology for rapid "pick-up" and reduces timber splitting



Driver Pack Carton Pallet Qty Product Size Qtv Qtv Code (mm) Size (pcs) (packs) (packs)

BOX (C2 IMPACT POWER BIT INCLUDED) 42055C2MDFBX 4.2 x 55 TX20 200 540

TUB (C2 IMPACT POWER BIT INCLUDED) 42055C2MDF 4.2 x 55 TX20 250 360

NEW

Driver Pack Carton Pallet Qty Product Size Qty Qtv Bit Code (mm) Size (pcs) (packs) (packs)

BOX (C2 IMPACT POWER BIT INCLUDED) 35045C2TGBX 1200 3.5 x 45 TX10 200

TUB (C2 IMPACT POWER BIT INCLUDED) 35045C2TG 3.5 x 45 TX10 350 600



