

Tom and Jerry - The Wild Bunch — design Konstantin Grcic, 2012



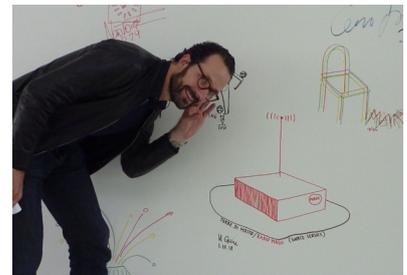
“Tom and Jerry is the redesign of a classic furniture typology: the workshop stool. The three-legged stool (in two different heights) is made of solid beech wood, with mechanical parts in self lubricant plastic. Its smooth-running mechanism makes it easy to adjust and comfortable to sit on. The stylistic contrast between the visual quality and beauty of the beech and the plastic of the mechanical parts makes it a versatile product, suitable for use in a wide range of working, recreational and private

situations and spaces: from a professional studio to a child’s bedroom, to a trendy, modern bar or a kindergarten, no place is out of bounds for Tom and Jerry, and they will always fit in and perform their essential function perfectly.”

Konstantin Grcic



Designer in Magis



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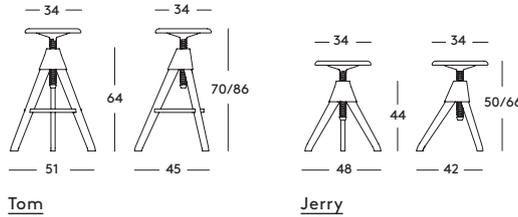
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 Technical Sheet

Swivel bar stools

Adjustable in height.

*Material:* frame in solid beech natural or painted; joint and screw in polypropylene with glass fibre added.

Magis logo is stamped on each product of our collection vouching for their originality.



Frame: Natural Beech  
Seat: Beech painted Orange  
Joint + Screw: Orange 1780 C

Frame: Natural Beech  
Seat: Beech painted Light Blue / Joint + Screw: Light Blue 1781 C

Frame: Natural Beech  
Joint + Screw: White 1735 C

Frame: Natural Beech  
Joint + Screw: Black 1754 C

Frame: Beech painted Black  
Joint + Screw: Black 1754 C

Frame: Natural Beech  
Seat: Beech painted White  
Joint + Screw: White 1735 C

Frame: Natural Beech  
Seat: Beech painted Yellow  
Joint + Screw: Yellow 1784 C

Frame: Natural Beech  
Seat: Beech painted Black  
Joint + Screw: Black 1754 C

Frame: Natural Beech  
Seat: Beech painted Red  
Joint + Screw: Red 1782 C

Frame: Natural Beech  
Seat: Beech painted Green  
Joint + Screw: Green 1783 C

FATIGUE, LOAD AND IMPACT TESTS

**Tom**  
 ANSI-BIFMA X5.1-2011  
 Foot rest static load test EN 15373:2007, L3 - severe  
 Seat and back static load test EN 15373:2007, L3 - severe  
 Seat front edge fatigue test EN 15373:2007, L3 - severe  
 Seat and back fatigue test EN 15373:2007, L3 - severe  
 Non-domestic seating. Foot rest fatigue test EN 15373:2007, L3 - severe  
 Non-domestic seating. Information for use EN 15373:2007  
 Non-domestic seating. Safety requirements EN 15373:2007  
 Stability EN 1335-3:2009 AC:2009  
 Seat impact test EN 15373:2007, L3 - severe  
 Back impact test EN 15373:2007, L3 - severe

**Jerry**  
 ANSI-BIFMA X5.1-2011  
 Seat and back static load test EN 15373:2007, L3 - severe  
 Seat front edge fatigue test EN 15373:2007, L3 - severe  
 Seat and back fatigue test EN 15373:2007, L3 - severe  
 Stability EN 1022:2005  
 Seat impact test EN 15373:2007, L3 - severe  
 Back impact test EN 15373:2007, L3 - severe



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