

Adjustable Bevel

PRODUCT INFORMATION



This sliding bevel lets you accurately measure and copy angles. Use the adjustable wing nut to loosen and move the blade until it follows the line of the angle exactly, then tighten the nut to hold the correct angle and transfer it to whatever construction project you're working on.

- Polished hardwood stock
- Solid brass end cap
- Adjustable wing nut to change and fix the angle easily
- Blued steel blade for rust protection

PART NUMBERS

| 200mm | BOX QTY. |
|----------|----------|
| BVP41200 | 18 |



Combination Square

PRODUCT INFORMATION



This combination square works as a try square to measure right angles and a mitre square to mark out 45° angles. It can also be used to measure depth or work out the centre of a circular object. It's an essential piece of kit for carpenters, joiners, stonemasons, metal workers and more, and for fabricators, it's a sure-fire way to keep door and window frames square.

- Made from rust-resistant stainless steel
- Die-cast stock
- Permanent etched graduations
- Imperial and metric measurements

PART NUMBERS

| 300mm | BOX QTY. |
|----------|----------|
| SQC41300 | 10 |