

Product description:

- 40 mm or 27 mm thick
- front side/back side
- standard quality
- sanded to a smooth finish
- one edge rounded
- shrink-wrapped, EAN-coded, labelled

SOLID WOOD MULTI-PURPOSE WORKTOPS, STANDARD

- ✓ heavy duty design for solid wood
- ✓ requirements ecological material



Examples of applications: counters, workbenches, window sills, benches, realisation of wood concepts, ...

	Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
Solid timber multi-purpose worktop, spruce/fir, rounded edge, standard, PEFC, made in Europe					



Standard



600 x 1500	40	4000868725097	4220006100000
600 x 2000	40	4000868725592	4220006400000
600 x 2400	40	4000868725110	4220006200000



Solid timber multi-purpose worktop, rounded edge, pine, standard, PEFC, made in Europe					
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Standard



NEW

600 x 2400	28	4000868763495	4220012200000
600 x 3000	28	4000868713452	4220002100000
600 x 2400	40	4000868727848	4220006900000



Solid timber multi-purpose worktop, rounded edge, standard, beech, FSC® 100%, made in Europe					
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Standard



600 x 2400	18	4000868762078	4220000900000
635 x 2400	27	4000868763433	4220011700000
635 x 3000	27	4000868763440	4220011800000
635 x 3000 *	40	4000868763471	4220012100000

* chamfered edges



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ENERGYWOOD®

Grading Dimension (mm) Thickness (mm) EAN Supplier item number

Solid timber multi-purpose worktop, oak, chamfered edge, standard, FSC® 100%, made in Europe 



Standard



635 x 2400 27 4000868763457 4220011900000



Solid timber multi-purpose worktop, acacia, oiled, standard, chamfered edge, FSC® 100%, made in Vietnam (Asia) 



Standard



635 x 2400 27 4000868763464 4220012000000



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