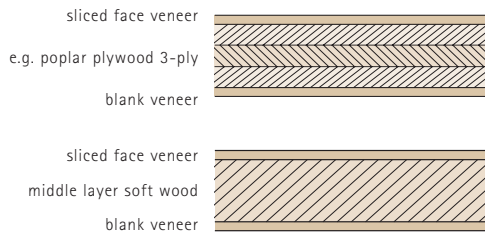
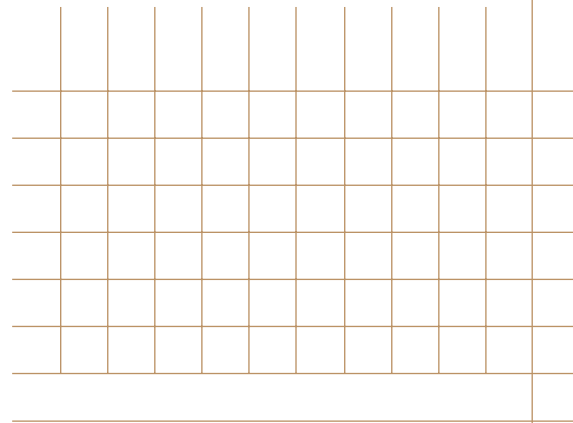
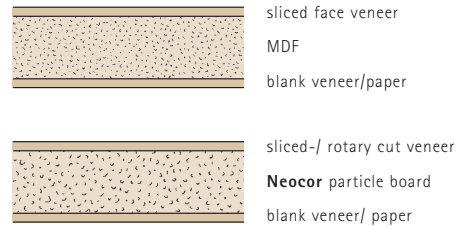


TECHNICAL INFORMATION



Sliced decorative veneered plywood boards



Neocorboards

Dimensions	<ul style="list-style-type: none"> • standard or fixed sizes • largest finished size 2500 x 1220 	<ul style="list-style-type: none"> • standard or fixed sizes • largest finished size 2500 x 1200
Thicknesses	<ul style="list-style-type: none"> • 3,5/4,0/4,5/5,0/6,0/8,0/13/16/19/22 mm 	<ul style="list-style-type: none"> • 3,5/4,0/4,5/5,0/6,0 mm
Gluing	<ul style="list-style-type: none"> • IF 20 E1 	<ul style="list-style-type: none"> • V 20 E1
Types of wood	sliced decorative face veneer demand like hard maple, anegré, beech, oak, alder, beech rotary cut veneer	sliced decorative face veneer on demand like hard maple, anegré, beech, oak, alder, beech rotary cut veneer, dark walnut
Processing	on request, for example drillings, slanted corners, round-cut corners	on request, for example drillings, slanted corners, round-cut corners
Surfaces	<ul style="list-style-type: none"> • sanded • natural or lacquer tinted (also with optical brightening) • shellac / wax lacquer • impregnated or lacquered 	<ul style="list-style-type: none"> • sanded • natural or lacquer tinted (also with optical brightening) • shellac / wax lacquer • impregnated or lacquered

Of course we are able to produce other measures and thicknesses on request and at any time.

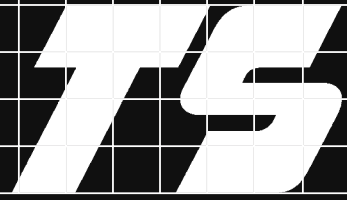


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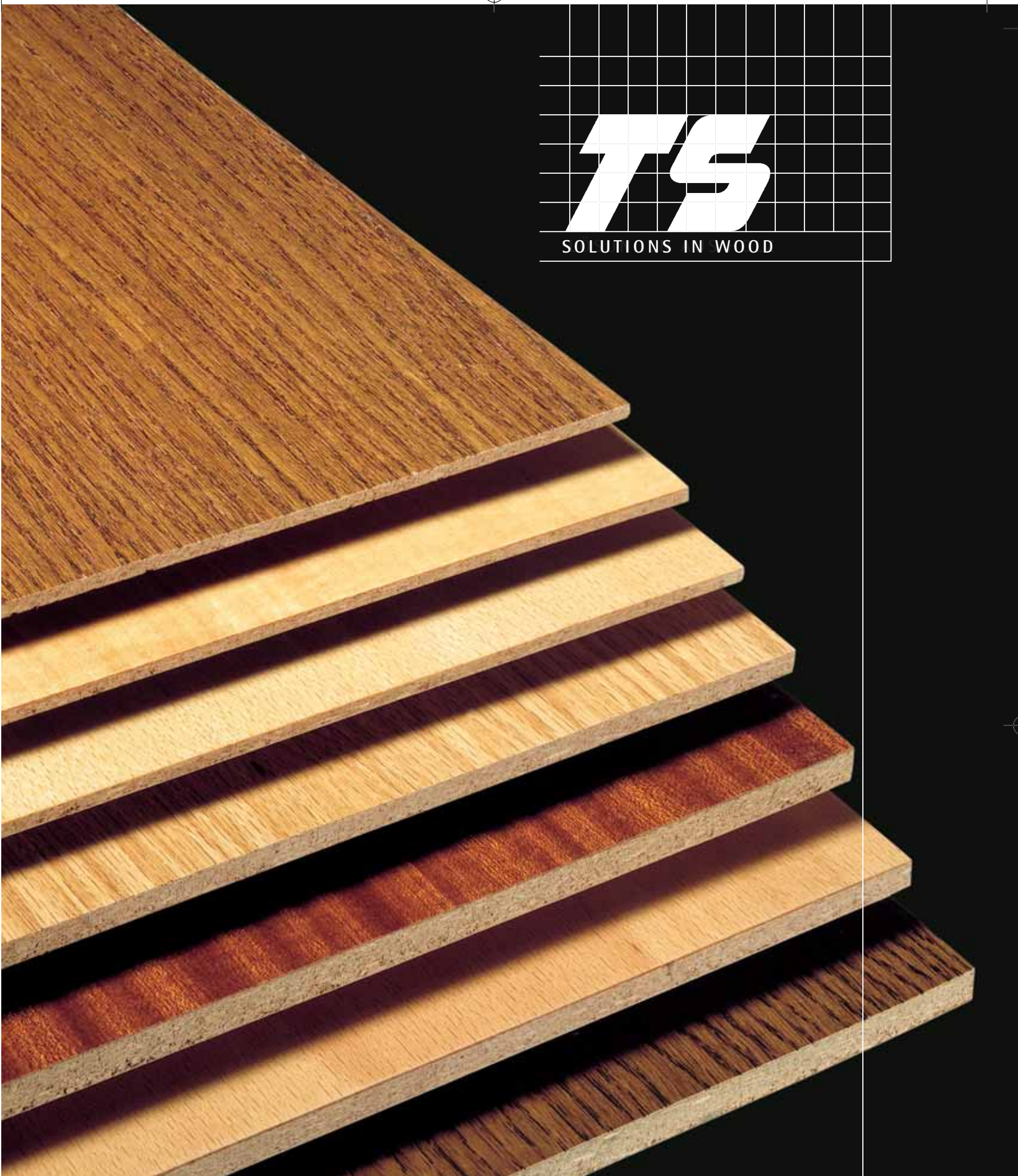


On principle:

You want it we'll make it. Please speak simply once with us. In common we find a suitable solution for each production demand.



SOLUTIONS IN WOOD



PROJECTS · MECHANICAL ENGINEERING · TRANSPORT/LOGISTIC · SPECIAL USE · PANELS · DESIGN/MOULDED PLYWOOD

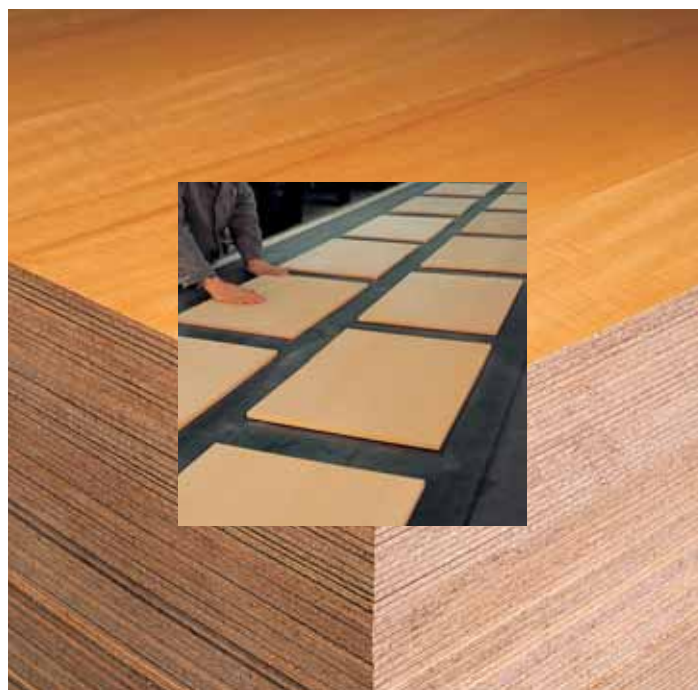
FURNITURE

CABINET BACK PANELS AND BOTTOMS

CABINET BACK PANELS AND BOTTOMS. ONE WAY OR ANOTHER.

For cabinet back panels, drawer bottoms and door boards TS offers individual solutions on demand and as you want. On principle you can choose for cabinet back panels and drawer bottoms between two qualities:

- TS veneered plywood boards with decorative face veneer made from 3-or 5-ply adhesive bonding plywood are destined for highest demands and particularly long life-span.
- TS NEOCOR veneer particle boards are a patented proprietary design. The thin particle board and the outside veneers are manufactured in only a single press operation. A manufacturing method that is not only economically but also particularly ecologically desirable because it takes care to the resources. Compared with conventional chip boards NEOCOR is characterised by programmable firmness and weight. In each case TS guarantees optimal quality in each desired area of application whether it is a matter of fitted furniture components from plywood or Neocor.



TESTED AND THOUGHT IT IS GOOD



Quality control is an important factor for our company staff. Gluing and surface quality are constantly controlled and improved in our own laboratory. And of course all TS products are low in harmful substances and emission proved and are developed according to the European guidelines.

