

SPLICED FACES

PRODUCT SPECIFICATION

Spliced Faces complement Danzer's premium raw veneer range. We manufacture custom-specific, high-quality veneer faces—including technically demanding constructions—tailored to your application. Our core focus is **panel and door faces** in North America and Europe, as well as **furniture and thick-cut faces** in Europe. Beyond these, we supply primarily the panel and furniture industries, and also support **interior fit-out, acoustic panels, wrapping applications, flooring, tables, and project/contract doors, including high-end custom solutions.**

From small to mid-sized volumes, spliced faces are available in a wide selection of **species and grades**, backed by Danzer's extensive sliced-veneer inventory. Customers benefit from **better yield and lower cost** through **reduced waste**, plus time savings thanks to efficient sourcing and procurement.

Spliced veneer faces are supplied in **industry-standard door, panel, and furniture dimensions.** All Danzer-supplied **North American, European, and exotic species** (hardwood and softwood) are available, and veneer from trusted third-party sources can be integrated to ensure the broadest possible supply base.

Glue options are available upon request. Most products are available as controlled wood; selected items are also offered as **PEFC™, SFI,** or **FSC® 100%.**



STANDARD DIMENSIONS (CUSTOM DIMENSIONS BY REQUEST)

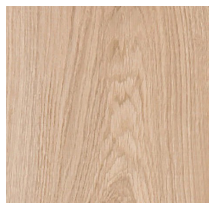
NORTH AMERICA

LENGTH	up to 3100 mm	(123'')
WIDTH	up to 2520 mm	(99'')

EUROPE

LENGTH	up to 3900 mm	(153'')
WIDTH	up to 2200 mm	(86'')
THICK-CUT SPLICING	from 0.9 mm up to 3.5 mm	

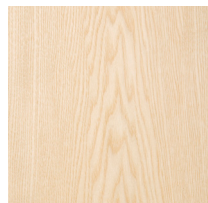
SPECIES ON STOCK (OTHERS BY REQUEST)



European Oak



European Oak Knotty



European Ash White



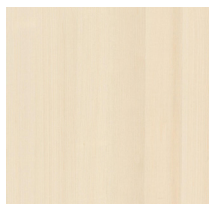
European Beech



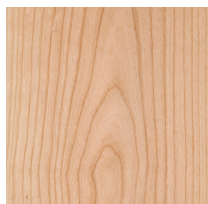
European Birch (sliced)



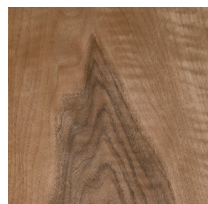
European Birch (peeled)



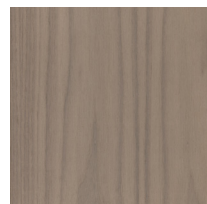
European Maple



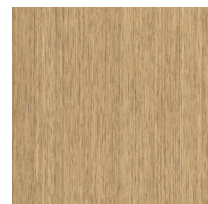
European Cherry



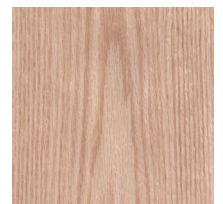
European Walnut



American Walnut



American White Oak



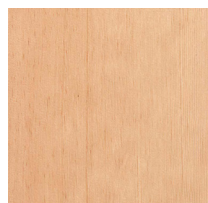
American Red Oak



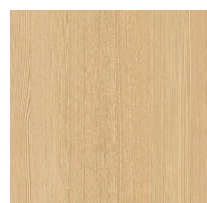
American Black Cherry



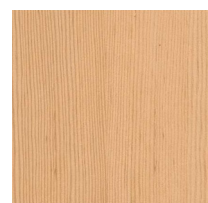
American Hard Maple



Douglas



Larch



Fir



Spruce



Pine



The mark of responsible forestry

