



Examples of applications: Slats for roofing, substructure timbers for exterior facades, wall and ceiling cladding, battens, counter slats, etc.

	Dimension (mm)	Quality	pcs/pallet	Lengths (m)	fresh raw	freshly pressure- treated	dry raw
CE slats, spruce/fir, S10, DIN 4074, u	nplaned, fresh	or dry, made	e in Germany	_			
	31 x 52	S10	280	4.00 - 5.00	х	Х	
	41 x 62	S10	216	4.00 - 5.00	Х	х	
	30 x 50	S10	280	4.00 - 5.00			х
	40 x 60	S10	216	4.00 - 5.00			х

Other lengths on request



- · sawn timber, spruce/fir C24M TS **DIN EN 14081**
- machine grading according to strength
- dried to approximately 18% ± 2% wood moisture content
- finely sawed
- dry strength durable

DRY § calculable as load-bearing component √ quality-tested

CE ROOF FORMWORK

Application examples: Especially as roof lining for load-bearing purposes on the roof

	Dimension (mm)	Quality	pcs/pallet	Lengths (m)	fresh raw	dry pressure- treated	dry raw
CE roof formwork, spruce/fir, C24M	TS, made in Ge	rmany =					
m ce m ce	24 x 160	C24M	273	4.00 - 5.00			x



Examples of applications: Attic, outbuildings, subfloors, garden house, substructure for wall and ceiling cladding, etc.

	Dimension (mm)	Quality	pcs/pallet	Lengths (m)	fresh raw	dry pressure- treated	dry raw		
T&G timber with taper groove from raw materials C24M TS, spruce/fir, made in Germany									
	24 x 136	made of C24M	160	4.00 - 5.00			х		
5									