Window schedule

Mark	Type	Width, mm	Height, mm	Count, pcs
L-1	Window, timber, double glazed, two casements 1500×1200	1500	1200	1
L-2	Window, timber, double glazed, two casements 900×1200	900	1200	1
L-3	Window, timber, double glazed, fixed 600×600	600	600	2

Total: 4

Door schedule

Mark	Type	Width, mm	Height, mm	Count, pcs
BD-1	Attic hatch in the wall 600×400, timber, lockable; portable ladder	600	400	1
D-1	Entrance door, steel, insulated, no glass, thermally broken, U ≤ 1.0, 900×2100	900	2100	1
D-2	Internal door, timber, moisture resistant 700×2000	700	2000	1
D-3	Sauna door, 8 mm tempered glass, no lock 700×1900	700	1900	1

Total: 4

Equipment schedule

Mark	Name	Count
K-1	Wood-fired sauna stove, insulated chimney Ø150, non-combustible floor plate	1
L-1	Two-tier sauna benches, aspen, 2000 mm	1
S-1	Shower with floor drain	1
SS-1	Distribution board with main switch and 30 mA residual current protection	1
TR-1	Floor drain DN50 with water seal, stainless grate	1
ŪS-1	Electric water heater 30 l, 1.5 kW, IPX4	1

Material quantities — walls

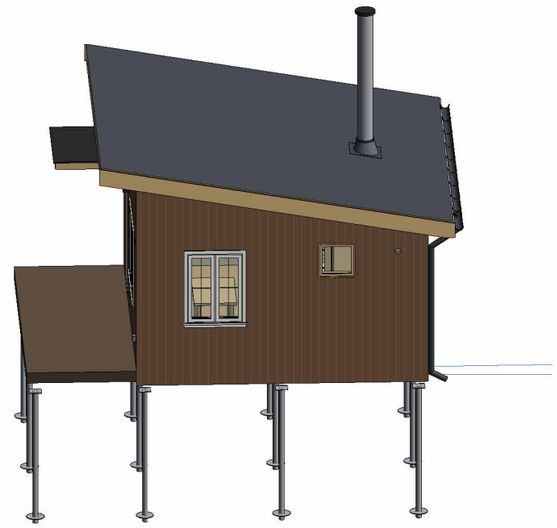
Material	Area, m²	Volume, m³
Breathable (wind barrier) membrane	53,95	0,00
Fascia and barge boards, softwood	3,23	0,08
Membrane / vapour barrier	53,95	0,00
Sauna aluminium foil (vapour barrier)	11,50	0,00
Siberian larch, vertical facade boards 22x140	53,79	1,18
Softwood battens	53,79	1,34
Spruce lining boards 15 mm	76,80	1,15
Timber frame with stone wool (equivalent λ)	65,40	9,16

Material quantities — base and floors

Material	Area, m²	Volume, m³
Breathable (wind barrier) membrane	20,02	0,00
Ceramic tiles	8,90	0,09
Floorboards 28 mm	20,02	0,56
Impregnated softwood C24 (joists)	9,00	1,35
Liquid waterproofing with reinforcing tape	8,90	0,00
Membrane / vapour barrier	20,02	0,00
Non-combustible fibre-cement board 10 mm	8,90	0,11
Siberian larch, decking 28x145	9,00	0,25
Softwood battens	20,02	0,44
Timber joists with stone wool (equivalent λ)	20,02	4,00

Material quantities — roof

Material	Area, m²	Volume, m³
Breathable (wind barrier) membrane	34,16	0,00
Profiled steel sheet, polymer coated	34,16	0,68
Rafters 50×200, ventilated gap	34,16	6,83
Softwood battens	34,16	1,71



Axonometry

Pre-project — not permit documentation

Designer (company, reg. No. / name, certificate No.)
Construction specialist— to be confirmed (name, practice certificate No.)

Project, address
Sauna "Bērzs 20" — auxiliary building (small building up to 25 m²), group I
Latvia, address and cadastral designation— to be confirmed

Drawing title
Schedules. Axonometry

Drawn by	Stage	Scale	Date	Code, sheet
planpris	Sketch	—	14.09.2026	EN-AR-4 sheet 4 of 6

Discipline lead
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