Window schedule

Mark	Type	Width, mm	Height, mm	Count, pcs
L-1	Window, PVC, double glazed, top-hung 1000×600	1000	600	1

Total: 1

Door schedule

Mark	Type	Width, mm	Height, mm	Count, pcs
BD-1	Loft door in the gable 600×500, timber, lockable; portable ladder	600	500	1
D-1	Sectional garage door 2500×2125, 40 mm PUR panels, electric operator	2500	2125	1
D-2	External door, steel, flush, with a lock, 900×2000	900	2000	1

Total: 3

Equipment schedule

Mark	Name	Count
SS-1	Garage board IP65: main switch 3P 40 A, 30 mA residual current protection, 6 circuits	1
V-1	Vent grille 300×150 with insect mesh, sleeve through the wall, louvre outside	4

Material quantities — walls

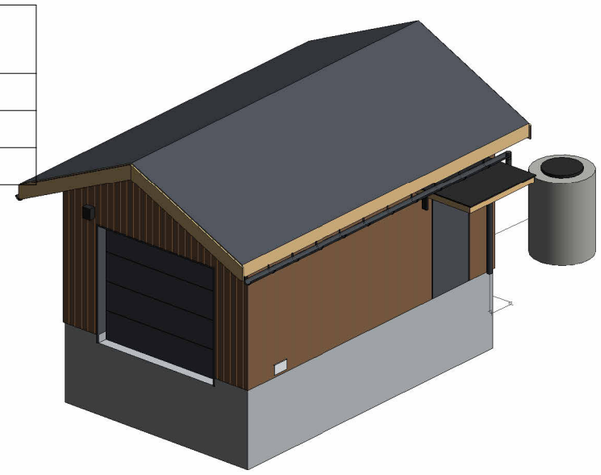
Material	Area, m²	Volume, m³
Breathable (wind barrier) membrane	47,12	0,00
Fascia and barge boards, softwood	2,65	0,07
OSB board	47,12	0,57
Siberian larch, vertical facade boards 22x140	46,10	1,01
Softwood battens	46,24	1,15
Timber frame 45×145 C24, not insulated (equivalent λ)	47,05	6,76
Vent grille, aluminium, white	0,12	0,00
Vent strip / mesh	0,08	0,00

Material quantities — base and floors

Material	Area, m²	Volume, m³
Concrete surface hardener (dry shake, trowelled in)	18,68	0,09
Crushed stone	18,68	5,60
PE film 0.2 mm	18,68	0,00
Reinforced concrete C25/30	18,68	2,15

Material quantities — roof

Material	Area, m²	Volume, m³
Breathable (wind barrier) membrane	38,13	0,00
Profiled steel sheet, polymer coated	38,13	0,76
Rafters 50×150, ventilated gap	38,13	5,72
Softwood battens	38,13	1,91



Axonometry

Pre-project — not permit documentation

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

Project, address
Garage "Kļava 25" — auxiliary building up to 25 m² («mazēka»), group I
Latvia, address and cadastral designation— to be confirmed

Drawing title
Schedules. Axonometry

Drawn by	Stage	Scale	Date	Code, sheet
planpris	Sketch	—	19.09.2026	EN-AR-4
Discipline lead: —				sheet 4 of 6