

Element Type	Name
monolithic wall	lightweight brick 1.2 240 mm, render 2x15 mm
monolithic wall	lightweight brick 1.2 115 mm, render 2x15 mm
monolithic wall	lightweight brick 1.0 300 mm, render 2x15 mm
wall lining	Akustic VP 30 mm, gypsum brd. 12.5 mm (on lightweight bricks 1.0 300 mm, render 2x15 mm)
wall lining	Akustic VP 60 mm, gypsum brd. 12.5 mm (on lightweight bricks 1.0 300 mm, render 2x15 mm)
wall lining	Akustic TP 1 50 mm, gypsum brd. 12.5 mm (on lightweight bricks 1.0 300 mm, render 2x15 mm)
lightweight double wall, metal frame	gypsum brd. 12.5 mm, Akustic TF 40 mm, gypsum brd. 12.5 mm (1992)
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, Akustic TF 40 mm, gypsum brd. 2x12.5 mm (1992)
lightweight double wall, metal frame	gypsum brd. 12.5 mm, Akustic TF 60 mm, gypsum brd. 12.5 mm (1992)
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, Akustic TF 60 mm, gypsum brd. 2x12.5 mm (1992)
lightweight double wall, metal frame	gypsum brd. 12.5+15 mm, Akustic TF 60 mm, gypsum brd. 15+12.5 mm (1992)
lightweight double wall, metal frame	gypsum brd. 12.5 mm, Akustic TF 80 mm, gypsum brd. 12.5 mm (1992)
lightweight double wall, metal frame	gypsum brd. 15 mm, Akustic TF 80 mm, gypsum brd. 15 mm (1992)
lightweight double wall, metal frame	gypsum brd. 12.5+15 mm, Akustic TF 80 mm, gypsum brd. 15+12.5 mm (1992)
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, Akustic TF 2x80 mm, gypsum brd. 2x12.5 mm (1992)
cement/calcium sulphate floating floor	cement screed 40 mm, Akustic EP 1 13/10 mm
cement/calcium sulphate floating floor	cement screed 40 mm, Akustic EP 1 20/15 mm
cement/calcium sulphate floating floor	cement screed 40 mm, Akustic EP 1 35/30 mm
cement/calcium sulphate floating floor	cement screed 40 mm, Akustic EP 4 22/20 mm
suspended ceiling	OWAcoustic Harmony ceiling boards 15 mm (h = 700 mm)
suspended ceiling	gypsum brd. 12.5 mm (h=1000 mm)
suspended ceiling	gypsum brd. 12.5 mm, Akustic TP 1 80 mm (h=1000 mm)
timber floor with wooden joists	chipbrd. 22 mm, Akustic EP 2 27/25 mm, chipbrd. 19 mm, Integra ZKF 1-040 120 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	cem. screed 40 mm, Akustic EP 1 30/25 mm, chipbrd. 19 mm, Integra ZKF 1-040 120 mm, gypsum brd. 12.5 mm
monolithic wall with ventilated cladding	calcium silicate 1.8 240 mm, Kontur FSP 60 mm, Eternit Colorflex 4,5 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.4 240 mm, Sillatherm WVP 1-040 50 mm, render 20 mm
external timber frame wall	gypsum brd. 9.5 mm, chipbrd. 13 mm, Akustic TP 1 80 mm, chipbrd. 13 mm
external timber frame wall	gypsum brd. 9.5 mm, chipbrd. 13 mm, Akustic TP 1 80 mm, chipbrd. 13 mm, Frontec WVP 1-040 40 mm, render 5 mm
facade, steel panel sections	steel 100/600-0.88, Metac WP 100 mm, corr. steel 35/207-0.88
sloped roof, insulation between rafters	concrete tiles, Integra ZKF 1-040 120 mm, gypsum brd. 12.5 mm
sloped roof, insulation between rafters	concrete tiles, Integra ZKF 1-040 160 mm, gypsum brd. 12.5 mm
sloped roof, insulation between rafters	concrete tiles, Integra ZKF 1-040 160 mm, Akustic UKF 1 50 mm, gypsum brd. 12.5 mm
non-ventilated roof with sheeting	bitumen sheeting, Metac FLP 1 60 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	gravel 50 mm, bitu. sheeting, Metac FLP 1 60 mm, corr. steel 137/310-0.88
door / gate	chipbd. 13 mm, Akustic SSP 1 20 mm, chipbd. 13 mm
roof with suspended ceiling	corr. steel 40/183-1.00, Topdec DP 2 110 mm (h=500 mm)
roof with suspended ceiling	corr. steel 40/183-1.00, Topdec DP 2 60 mm (h=500 mm)
roofing	corrugated steel 40/183-1.00
sloped roof, insulation above rafters	concrete tiles, [DP/S 120 mm], Duripanel 20 mm, timber 19 mm
sloped roof, insulation above rafters	concrete tiles, [DP/S 120 mm], timber 19 mm
asphalt mastic floating floor	asphalt screed 25 mm, Akustic EP 3 12/10 mm
asphalt mastic floating floor	asphalt screed 25 mm, Akustic EP 3 32/30 mm
dry floating floor construction	chipboard 22 mm, Akustic EP 2 22/20 mm
roof, double corrugated metal sheets	corr. steel 50/250-0.88, Metac UF 100 mm, corr. steel 135/310-0.88
roof, double corrugated metal sheets	corr. steel 50/250-0.88, Metac UF 100 mm, Akustic SSP 2-strips, perfor. corr. steel 135/310-0.88
timber floor with wooden joists	chipbrd. 22 mm, Akustic EP 2 27/25 mm, chipbrd. 19 mm, Integra ZKF 1-040 2x120 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	asphalt screed 30 mm, Akustic EP 3 27/25 mm, chipbrd. 19 mm, Integra ZKF 1-040 120 mm, gypsum brd. 12.5 mm

Element Type	Name
monolithic wall with ETICS	render 10 mm, calcium silicate 1.4 240 mm, Sillatherm WVP 1-040 100 mm, render 20 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.4 240 mm, Sillatherm WVP 1-040 50 mm, render 10 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.4 240 mm, Sillatherm WVP 1-040 100 mm, render 10 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.4 240 mm, Sillatherm WV 1 120 mm, render 10 mm
suspended ceiling	gypsum brd. 12.5 mm, Akustic TP 1 40 mm (h=1000 mm)
suspended ceiling	gypsum brd. 12.5 mm, Akustic TP 1 120 mm (h=1000 mm)
suspended ceiling	OWAcoustic Cosmos ceiling boards 15 mm (h = 700 mm)
facade, steel panel sections	steel 130/600-0.88, Metac WP 130 mm, corr. steel 35/207-0.88
facade, steel panel sections	steel 145/600-0.88, Metac WP 140 mm, corr. steel 35/207-0.88
facade, steel panel sections	steel 145/600-0.88, Metac WP 140 mm, Z-steel, corr. steel 35/207-0.88
facade, steel panel sections	steel 145/600-0.88, Metac WP 140 mm, 2 x Z-steel, corr. steel 35/207-0.88
facade, steel panel sections	perforated steel 145/600-1.00, Akustic SSP 2 40 mm, Metac WP 100 mm, corr. steel 35/207-0.88
non-ventilated roof with sheeting	bitumen sheeting, Metac FLP 1 120 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	gravel 50 mm, bitumen sheeting, Metac FLP 1 120 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	bitumen sheeting, Metac FLP 1 120+60 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	gravel 80 mm, bitumen sheeting, Metac FLP 1 120+60 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	PVC sheet, Metac FLP 1 60 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	gravel 50 mm, PVC sheet, Metac FLP 1 60 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	PVC sheet, Metac FLP 1 120 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	gravel 50 mm, PVC sheet, Metac FLP 1 120 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	PVC sheet, Metac FLP 1 100 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	gravel 50 mm, PVC sheet, Metac FLP 1 100 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	PVC-sheet, Metac FLP 1 40+100 mm, corr. steel 137/310-0.88
non-ventilated roof with sheeting	gravel 50 mm, PVC-sheet, Metac FLP 1 40+100 mm, corr. steel 137/310-0.88
roof with suspended ceiling	corr. steel 40/183-1.00, Akustic TP 1 60 mm, Topdec DP 2 50 mm (h=500 mm)
roof with suspended ceiling	corr. fibre concrete board, Topdec DP 1 110 mm (h=500 mm)
roof with suspended ceiling	corr. fibre concrete board, Topdec DP 1 50 mm (h=500 mm)
roof with suspended ceiling	corr. fibre concrete boards, Akustic TP 1 60 mm, Topdec DP 1 50 mm (h=500 mm)
access floor	needled felt, Lignum F3 (h=500 mm)
access floor	needled felt, Lignum F3 (h=200 mm)
access floor	needled felt, Lignum F5 (h=200 mm)
access floor	needled felt, Festabo K3 (h=200 mm)
roof, double corrugated metal sheets	corr. steel 50/250-0.88, Metac UF 100 mm, corr. steel 135/310-0.88 (decoupled by mineral wool strips)
roof, double corrugated metal sheets	corr. aluminium 50/180-0.88, Metac UF 100 mm, corr. steel 135/310-0.88
roof, double corrugated metal sheets	corr. steel 50/250-0.88, Metac UF 2x80 mm, Akustic SSP 2-strips, perfor. corr. steel 158/250-0.88
sloped roof, insulation above rafters	concrete tiles, [Unitop 160 mm], timber 19 mm
sloped roof, insulation above rafters	concrete tiles, [DP/S 100 mm], Metac FLP 1 80 mm, timber 19 mm
sloped roof, insulation above rafters	concrete tiles, [DP/S 160 mm], timber 19 mm
sloped roof, insulation above rafters	concrete tiles, [DP/S 120 mm], timber 19 mm (no screws)
sloped roof, insulation above rafters	concrete tiles, [DP/S 120 mm], Integra ZKF 1 160 mm, Integra UKF 1 50 mm, gypsum brd. 12.5 mm
sloped roof, insulation above rafters	concrete tiles, Styrodur 3035 S 120 mm, timber 19 mm
sloped roof, insulation above rafters	concrete tiles, [DP/S 160 mm], chipbd. 20 mm, timber 19 mm
sloped roof, insulation above rafters	concrete tiles, [Unitop 160 mm], chipbd. 20 mm, timber 19 mm
asphalt mastic floating floor	asphalt screed 25 mm, Akustic EP 3 22/20 mm (stepped edge)
asphalt mastic floating floor	asphalt screed 25 mm, Akustic EP 3 22/20 mm
asphalt mastic floating floor	asphalt screed 25 mm, Akustic EP 3 72/70 mm
dry floating floor construction	chipboard 22 mm, Akustic EP 2 27/25 mm

Element Type	Name
dry floating floor construction	chipboard 22 mm, Akustic EP 2 32/30 mm
dry floating floor construction	chipboard 22 mm, Akustic EP 3 12/10 mm
dry floating floor construction	chipboard 22 mm, Akustic EP 3 72/70 mm
monolithic wall	lightweight brick 0.7 300 mm, render 2x15 mm
wall lining	[IW 30 mm], render 15 mm (on lightweight bricks 0.7 300 mm, render 2x15 mm)
wall lining	[IW 50 mm], render 15 mm (on lightweight bricks 0.7 300 mm, render 2x15 mm)
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 25/20 mm (strip: corr. paper)
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 25/20 mm (strip: Akustic ES 1)
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 13/10 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 3 27/25 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 40/35 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 4 22/20 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 4 38/35 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 25/20 mm, Akustic EP 4 22/20 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 13/10 mm, Akustic EP 4 22/20 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 4 2x22/20 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 25/20 mm, Akustic EP 3 22/20 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 13/10 mm, Akustic EP 3 22/20 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 3 22/20 mm (stepped edge)
timber floor with wooden joists	carpet, chipbrd. 22 mm, Akustic EP 2 27/25, chipbrd. 19 mm, Integra ZKF 1-040 120 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	asphalt screed 30 mm, Akustic EP 3 27/25 mm, chipbrd. 19 mm, Integra ZKF 1-040 2x120 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	chipbrd. 22 mm, Akustic EP 2 27/25 mm, chipbrd. 22 mm, Integra ZKF 1-040 100 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	chipbrd. 22 mm, Akustic EP 2 27/25 mm, chipbrd. 22 mm, Integra ZKF 1-040 180 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	chipbrd. 22 mm, Akustic EP 3 12/10 mm, chipbrd. 22 mm, Integra ZKF 1-040 100 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	cement screed 40 mm, Akustic EP 1 25/20 mm, chipbrd. 22 mm, Integra ZKF 1-040 100 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	asphalt screed 25 mm, Akustic EP 3 27/25 mm, chipbrd. 22 mm, Integra ZKF 1-040 100 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	cement screed 40 mm, Akustic EP 1 25/20 mm, concrete 50 mm, plank 40 mm
timber floor with wooden joists	cement screed 40 mm, Akustic EP 1 25/20 mm, plank 40 mm
timber floor with wooden joists	plank 20 mm, 50 mm sand, gypsum brd. 12.5 mm
timber floor with wooden joists	chipbrd. 22 mm, Akustic EP 2 27/25 mm, plank 20 mm, sand 50 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	chipbrd. 22 mm, Akustic EP 3 12/10 mm, plank 20 mm, sand 50 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	chipbrd. 30 mm, Akustic EP 3-strips 12/10 mm, Integra ZKF 1-040 100 mm, gypsum brd. 12.5 mm
external timber frame wall	gypsum brd. 9.5 mm, V20 13 mm, Akustic TP 1 80 mm, V100 13 mm, Exporit PS 40 mm, synthetic resin plaster 5 mm
sloped roof, insulation above rafters	concrete tiles, Exporit PS 20 SE 120 mm, timber 24 mm
sloped roof, insulation above rafters	brick tiles, PUR 100 mm, timber 24 mm
sloped roof, insulation between rafters	concrete tiles, Exporit PS 20 SE 40 + 120 mm, gypsum brd. 12.5 mm
sloped roof, insulation between rafters	concrete tiles (without counter lathing), Integra ZKF 1-040 160 mm, gypsum brd. 12.5 mm
sloped roof, insulation between rafters	concrete tiles, planking 24 mm, Integra ZKF 1-040 160 mm, gypsum brd. 12.5 mm
sloped roof, insulation between rafters	concrete tiles, planking 24 mm, Integra ZKF 1-040 160 mm, gypsum brd. 2x12.5 mm, timber 14 mm
sloped roof, insulation between rafters	concrete tiles, Integra ZKF 1-040 160 mm, gypsum brd. 2x12.5 mm, timber 14 mm
sloped roof, insulation between rafters	concrete tiles, Integra ZKF 1-040 120 mm, gypsum brd. 2x12.5 mm, timber 14 mm
sloped roof, insulation between rafters	concrete tiles, Integra ZKF 1-040 120 mm, timber 14 mm
sloped roof, insulation between rafters	concrete tiles, Integra ZKF 1-040 160 mm, timber 14 mm
sloped roof, insulation between rafters	concrete tiles, planking 24 mm, Integra ZKF 1-040 160 mm, timber 14 mm
monolithic wall	lightweight brick 1.0 300 mm, render 2x15 mm, Akustic VP 30 mm, gypsum brd. 12.5 mm
monolithic wall	lightweight brick 1.0 300 mm, render 2x15 mm, Akustic TP 1 50 mm, gypsum brd. 12.5 mm
monolithic wall	lightweight brick 1.0 300 mm, render 2x15 mm, Akustic VP 60 mm, gypsum brd. 12.5 mm

Element Type	Name
monolithic wall	lightweight brick 0.7 300 mm, render 2x15 mm, [IW 30 mm], render 15 mm
monolithic wall	lightweight brick 0.7 300 mm, render 2x15 mm, [IW 50 mm], render 15 mm
facade, steel panel sections	steel 100/600-0.88, Metac WP 100 mm, corr. steel 35/207-0.88 (p)
facade, steel panel sections	steel 145/600-0.88, Metac WP 140 mm, corr. steel 35/207-0.88 (p)
facade, steel panel sections	steel 145/600-1.25, Metac WP 140 mm, corr. steel 35/207-0.88 (p)
facade, steel panel sections	steel 145/600-1.25, Metac WP 140 mm, corr. steel 35/207-1.00 (p)
facade, steel panel sections	steel 145/600-1.25, Metac WP 140 mm, corr. alu 35/200-1.00 (p)
facade, steel panel sections	steel 130/600-0.88, Metac WP 130 mm, corr. steel 35/207-0.88 (p)
dry floating floor construction	chipboard 28 mm, Akustic EP 2 22/20 mm
dry floating floor construction	chipboard 28 mm, Akustic EP 2 32/30 mm
cement/calcium sulphate floating floor	calcium sulphate 40 mm, Akustic EP 1 35/30 mm
roofing	corrugated fibre concrete board, type P5
sloped roof, insulation above rafters	concrete tiles, Integra AP 140 mm, timber 19 mm
sloped roof, insulation above rafters	concrete tiles, Integra AP 180 mm, timber 19 mm
sloped roof, insulation above rafters	concrete tiles, Integra AP 180 mm, Duripanel 20 mm, timber 19 mm
sloped roof, insulation above rafters	concrete tiles, Integra AP 160 mm, timber 19 mm
facade, steel panel sections	steel 100/600/0.88, Protect BSP 100 80+60 mm, corr. steel 35/207/0.75
facade, steel panel sections	steel 100/600/0.88, Metac WS 140 mm, corr. steel 35/207/1.00
facade, steel panel sections	steel 100/600/0.88, Metac WS 140 mm, corr. steel 35/207/0.88
facade, steel panel sections	steel 100/600/0.88, Metac WS 140 mm, corr. steel 35/207/0.75
facade, steel panel sections	steel 100/600/0.88, Metac WS 140 mm, corr. alu 35/200/1.00
facade, steel panel sections	steel 120/600/0.88, Metac WS 160 mm, corr. steel 35/207/0.88
facade, steel panel sections	steel 120/600/0.88, Metac WS 160 mm, corr. alu 35/200/1.00
facade, steel panel sections	steel 100/600/0.88, Metac WP 120 mm, corr. steel 35/207/0.88
facade, steel panel sections	perforated steel 120/600/0.88, Akustic SSP 2 40 mm, Metac WS 120 mm, corr. steel 35/207/0.88
facade, steel panel sections	perforated steel 120/600/0.88, Metac WS 160 mm, corr. steel 35/207/0.88
monolithic wall with ETICS	render 10 mm, calcium silicate 1.8 175 mm, Sillatherm WVP 1-035 60 mm, render 7 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.8 175 mm, Sillatherm WVP 1-035 100 mm, render 7 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.8 175 mm, Sillatherm WVP 1-035 140 mm, render 7 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.8 175 mm, Sillatherm WVP 1-035 60 mm, render 2x7 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.8 175 mm, Sillatherm WVP 1-035 100 mm, render 2x7 mm
monolithic wall with ETICS	render 10 mm, calcium silicate 1.8 175 mm, Sillatherm WVP 1-035 140 mm, render 2x7 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, PAR 70 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 18 mm, PAR 30 mm, gypsum brd. 18 mm
sloped roof, insulation between rafters	tiles roof, IBR 160 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, air 70 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, PAR 2x30 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, PAR 70 mm, gypsum brd. 2x12.5 mm
lightweight double wall, timber frame	gypsum brd. 12.5 mm, chipboard 12 mm, PB 100 mm, air 50 mm, PB 100 mm, chipboard 12 mm, gypsum brd. 12.5 mm
timber floor with wooden joists	chipboard 22 mm, IBR 200 mm, gypsum brd. 13 mm
non-ventilated roof with sheeting	waterproof m.l. membrane, PANOTOIT QUADRO 100 mm, corrug. plate, FEUTRAL 100 mm, ALPHALENE 80 mm, perforated steel cassette
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, PAR 45 mm, gypsum brd. 2x12.5 mm (98/48)
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, air 48 mm, gypsum brd. 2x12.5 mm (98/48)
lightweight double wall, metal frame	gypsum brd. 12.5 mm, PAR 45 mm, gypsum brd. 12.5 mm (72/48)
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, CLOISOLENE LR 40 mm, gypsum brd. 2x12.5 mm (98/48)
cement/calcium sulphate floating floor	Polys Beto floating floor 60 mm, DOMISOL 303 20 mm
cement/calcium sulphate floating floor	cement screed 40 mm, ISOSOL 15 mm

Element Type	Name
cement/calcium sulphate floating floor	cement screed 40 mm, DOMISOL 302 30 mm
cement/calcium sulphate floating floor	cement screed 40 mm, DOMISOL 302 40 mm
cement/calcium sulphate floating floor	cement screed 40 mm, DOMISOL 303 20 mm
cement/calcium sulphate floating floor	cement screed 40 mm, DOMISOL 303 30 mm
cement/calcium sulphate floating floor	cement screed 40 mm, DOMISOL 303 40 mm
cement/calcium sulphate floating floor	cement screed, DOMISOL 304, 3 mm
non-ventilated roof with sheeting	waterproof membrane, PANOTOIT QUADRO 60 mm, PARVACOUSTIC 30 mm, perfo. corrug. steel 0.75 mm
facade, steel panel sections	steel cassette 70-500 0.75 mm, PANOLENE BARDAGE VN 30 mm, FEUTRE BARDAGE VV 70 mm, corrug. steel 4-25-1070 0.63 mm
facade, steel panel sections	steel cassette 95-500 0.75 mm, PANOLENE BARDAGE VN 50 mm, FEUTRE BARDAGE VV 70 mm, corrug. steel 5-40-900 0.75 mm
facade, steel panel sections	perforated steel cassette 0.75 mm, PANOLENE GR 75 mm, FEUTRE BARDAGE VV 100 mm, corrug. steel 0.75 mm
facade, steel panel sections	perforated steel cassette 0.75 mm, PANOLENE GR 75 mm, FEUTRE BARDAGE 100 mm, corrug. steel 1.25 mm
facade, steel panel sections	perforated steel cassette 70-500 0.75 mm, PANOLENE BARDAGE VN 30 mm, FEUTRE BARDAGE VV 70 mm, corrug. steel 4-25-1070 0.63 mm
facade, steel panel sections	perforated steel 70-500 0.75 mm, PANOLENE VN 50 mm, corrug. steel 0.63 mm, FEUTRE BARDAGE VV 100 mm, corrug. steel 0.75 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, glass wool 45 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, glass wool 16, 50 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5, glass wool 16, 50 mm, gypsum brd. 12.5 mm
lightweight double wall, metal frame	gypsum brd. 12.5 mm, glass wool 16, 50 mm, gypsum brd. 12.5 mm
lightweight double wall, metal frame	gypsum brd. 12.5 mm, air 50 mm, gypsum brd. 12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, air 50 mm, gypsum brd. 2x12.5 mm
facade, steel panel sections	steel cassette 90/600, CLADISOL system 130 mm, corr. steel sheet 35/100
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, UNI-skiva 3661 95 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, Stålgellängd 3905 95 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, Stålgellängd 3905 60 mm, gypsum brd. 2x12.5 mm, TRP 45
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, UNI-skiva 3661 95 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, Stålgellängd 3905 95 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, Stålgellängd 3905 150 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 2x12.5 mm, Stålgellängd 3905 45 mm, gypsum brd. 2x12.5 mm
lightweight double wall, metal frame	gypsum brd. 13 mm, glass wool 65 mm, gypsum brd. 13 mm
lightweight double wall, metal frame	gypsum brd. 2x13 mm, glass wool 65 mm, gypsum brd. 13 mm
lightweight double wall, metal frame	gypsum brd. 2x13 mm, glass wool 65 mm, gypsum brd. 2x13 mm
lightweight double wall, metal frame	gypsum brd. 16 mm, glass wool 65 mm, gypsum brd. 16 mm
lightweight double wall, metal frame	gypsum brd. 2x16 mm, glass wool 65 mm, gypsum brd. 16 mm
lightweight double wall, metal frame	gypsum brd. 2x16 mm, glass wool 65 mm, gypsum brd. 2x16 mm
lightweight double wall, timber frame	gypsum brd. 13 mm, glass wool 89 mm, gypsum brd. 13 mm
lightweight double wall, timber frame	gypsum brd. 13 mm, glass wool 89 mm, gypsum brd. 2x13 mm
lightweight double wall, timber frame	gypsum brd. 2x13 mm, glass wool 89 mm, gypsum brd. 2x13 mm
lightweight double wall, timber frame	gypsum brd. 16 mm, glass wool 89 mm, gypsum brd. 16 mm
lightweight double wall, timber frame	gypsum brd. 16 mm, glass wool 89 mm, gypsum brd. 2x16 mm
lightweight double wall, timber frame	gypsum brd. 2x16 mm, glass wool 89 mm, gypsum brd. 2x16 mm
lightweight double wall, timber frame	gypsum brd. 13 mm, glaswool 89 mm, gypsum brd. 13 mm
lightweight double wall, timber frame	gypsum brd. 13 mm, glass wool 89 mm, air 25 mm, glass wool 89 mm, gypsum brd. 13 mm
lightweight double wall, timber frame	gypsum brd. 16 mm, air 203 mm, gypsum brd. 16 mm
lightweight double wall, timber frame	gypsum brd. 16 mm, glass wool 89 mm, air 25 mm, glass wool 89 mm, gypsum brd. 16 mm
lightweight double wall, timber frame	gypsum brd. 13 mm, glass wool 89 mm, gypsum brd. 13 mm
cement/calcium sulphate floating floor	cement screed 65 mm, VELIMAT LB 230 2x1 mm
cement/calcium sulphate floating floor	cement screed 65 mm, VELIMAT LB 230 2x1 mm
cement/calcium sulphate floating floor	cement screed 65 mm, PB 456 30 mm

Element Type
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cement/calcium sulphate floating floor	cement screed 65 mm, SF 525 20 mm
cement/calcium sulphate floating floor	cement screed 65 mm, SF 525 C 20 mm
cement/calcium sulphate floating floor	cement screed 65 mm, SF 525 C 25 mm
cement/calcium sulphate floating floor	cement screed 65 mm, SF 525 C 25 mm
cement/calcium sulphate floating floor	cement screed 65 mm, VELIMAT LB 230 1 mm
cement/calcium sulphate floating floor	cement screed 65 mm, VELIMAT LB 230 1 mm
sloped roof, insulation between rafters	Eternit roofing tile 8 mm, roof lath 24 mm, wood 12 mm, ROLLISOL PRO 120 mm
sloped roof, insulation between rafters	Eternit roofing tile 8 mm, roof lath 24 mm, wood 12 mm, ROLLISOL PRO 120 mm, Gyproc 2x12 mm
sloped roof, insulation between rafters	Eternit roofing tile 8 mm, roof lath 24 mm, wood 12 mm, ROLLISOL PRO 120 mm, Gyproc 12 mm
sloped roof, insulation between rafters	tile 15 mm, roof lath 24 mm, wood 12 mm, UNIROLL 140 mm, PE-foil 0.2 mm, air 25 mm, Gyproc 12 mm
sloped roof, insulation between rafters	tile 15 mm, roof lath 24 mm, wood 12 mm, UNIROLL 140 mm, PE-foil 0.2 mm, air 25 mm, Gyproc 12 mm
sloped roof, insulation between rafters	tile 8 mm, roof lath 24 mm, wood 12 mm, UNIROLL 140 mm, PE-foil 0.2 mm, air 25 mm, Gyproc 12 mm
lightweight double wall, metal frame	gypsum brd. 12.5 mm, glass wool 45 mm, gypsum brd. 2x12.5 mm
facade, steel panel sections	perforated steel cassette 1.400.90 0.75 mm, PANOLENE BARDAGE VN 30 mm, FEUTRAL 80 mm, corrug. steel 4.265.27B 0.63 mm
facade, steel panel sections	steel cassette 95/400 1 mm, PANOLENE BARDAGE VV 90 mm, FEUTRE BARDAGE VV 3x100 mm, corrug. steel 5/40
facade, steel panel sections	steel cassette 95/400 1.25 mm, PANOLENE BARDAGE VV 90 mm, FEUTRE BARDAGE VV 3x100 mm, corrug. steel 5/40/915 1.25 mm
non-ventilated roof with sheeting	waterproof membrane, PANOTOIT QUADRO 80 mm, corrug steel 4.222.5.56S 0.75 mm, PERFOSHED 25 mm
non-ventilated roof with sheeting	waterproof membrane, PANOTOIT 60 mm, corrugated steel 4.258.5.34S 0.75 mm, FEUTRE BARDAGE 60 mm, corrugated steel 3.333.39 T 0.75 mm
roof with suspended ceiling	corrugated steel roof 3.333.39T 0.75 mm, FEUTRE TENDU ALU 80 mm
roof with suspended ceiling	corrugated steel roof 3.333.39T 0.75 mm, SHEDISOL 1000 50 mm
roof with suspended ceiling	corrug fibre-concrete AC-FR-TN, SHEDISOL 1000 50 mm
roof with suspended ceiling	corrugated steel roof 3.333.39T 0.75 mm, FEUTRAL 60 mm, PERFOSHED 25 mm
non-ventilated roof with sheeting	waterproof membrane, PANOTOIT QUADRO 60 mm, corrugated metal sheet 4.222.5.56S 0.75 mm
non-ventilated roof with sheeting	waterproof membrane, PANOTOIT QUADRO 50 mm, aluminium vapour barrier, PANOTOIT F1, perforated corrugated steel 4-59-900 S 0.75 mm
timber floor with wooden joists	chipboard 22 mm
timber floor with wooden joists	chipboard 22 mm, DOMISOL 303 20 mm, chipboard 22 mm
timber floor with wooden joists	chipboard 22 mm, DOMISOL 303 40 mm, chipboard 22 mm
timber floor with wooden joists	chipboard 22 mm, ISOSOL 20 mm, chipboard 22 mm
timber floor with wooden joists	chipboard 22 mm, ISOSOL 2x20 mm, chipboard 22 mm
timber floor with wooden joists	chipboard 22 mm, DOMISOL 303 2x20 mm, chipboard 22 mm
timber floor with wooden joists	chipboard 22 mm, ISOSOL 2x20 mm, chipboard 22 mm
timber floor with wooden joists	chipboard 22 mm, DOMISOL 303 40 mm, chipbd 22 mm, IBR 200 mm between joists, metal profile (wall-to-wall), gypsum brd. 12.5 mm
wall lining	CALIBEL 10+50 mm (on hollow concrete blocks 200 mm, render 10 mm)
wall lining	CALIBEL 10+80 mm (on hollow concrete blocks 200 mm, render 10 mm)
wall lining	CALIBEL 10+80 mm (on concrete blocks 200 mm, render 15 mm)
wall lining	CALIBEL 10+50 mm (on hollow concrete blocks 200 mm, render 15 mm)
wall lining	CALIBEL 10+80 mm (on hollow concrete blocks 200 mm, render 15 mm)
wall lining	CALIBEL 10+50 mm (on gypsum blocks 70 mm)
wall lining	CALIBEL 10+80 mm (on gypsum blocks 70 mm)
wall lining	CALIBEL 13+50 mm (on gypsum blocks 70 mm)
wall lining	CALIBEL 10+50 mm (on hollow bricks 200 mm, render 15 mm)
wall lining	CALIBEL 13+80 mm (on gypsum blocks 70 mm)
wall lining	CALIBEL 10+80 mm (on hollow bricks 200 mm, render 15 mm)
wall lining	System OPTIMA 13+75 mm (on hollow bricks 200 mm, render 10 mm)
wall lining	System OPTIMA 13+75 mm (on concrete 160 mm)
wall lining	System OPTIMA 2x13+75 mm (on concrete 160 mm)
wall lining	System OPTIMA 13+100 mm (on concrete 160 mm)

Element Type**Name**

wall lining	System OPTIMA 13+75 mm (on hollow concrete blocks 200 mm, render 15 mm)
wall lining	System OPTIMA 2x13+75 mm (on hollow concrete blocks 200 mm, render 15 mm)
wall lining	System OPTIMA 13+100 mm (on hollow concrete blocks 200 mm, render 15 mm)
wall lining	CALIBEL 10+50 mm (on concrete 160 mm)
wall lining	CALIBEL 10+80 mm (on concrete 160 mm)