

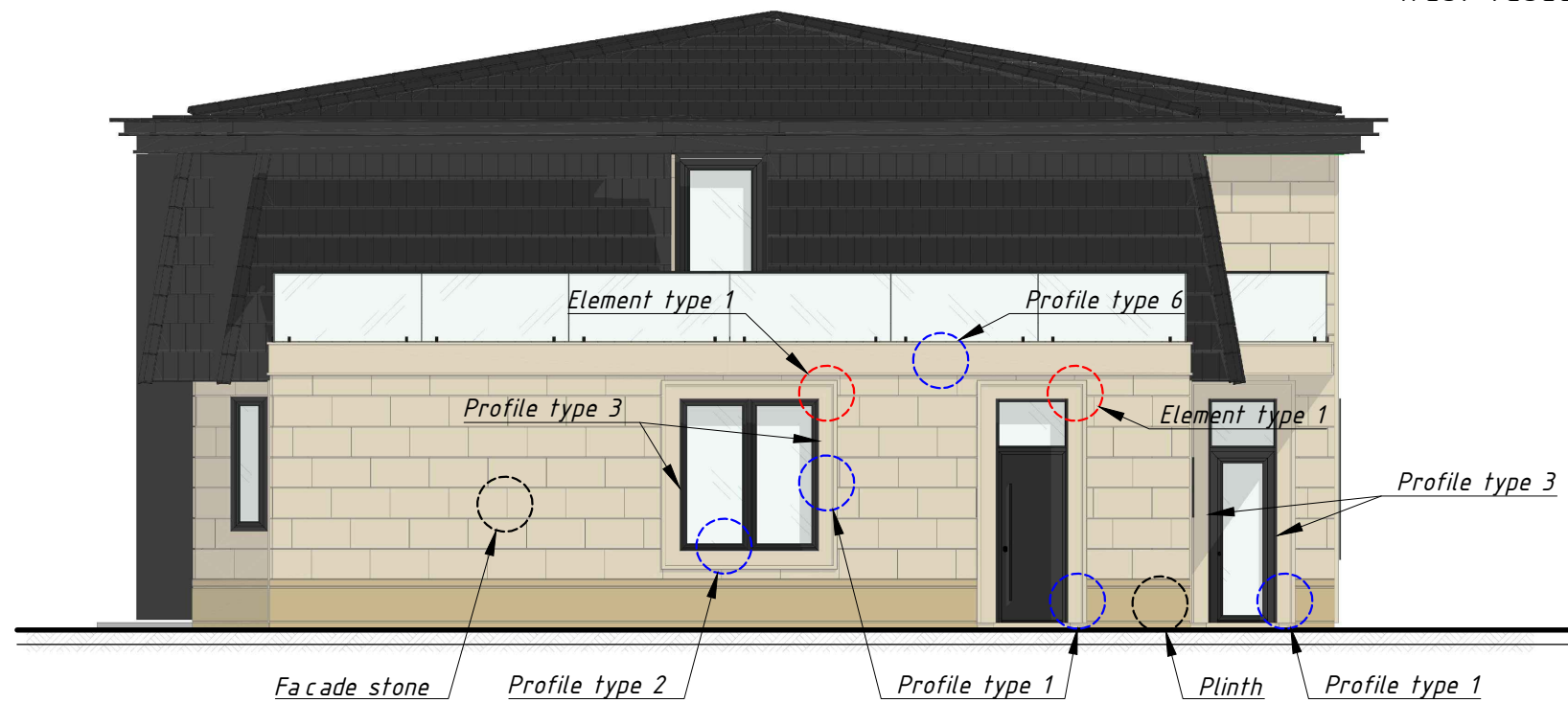
Finishing of the facade



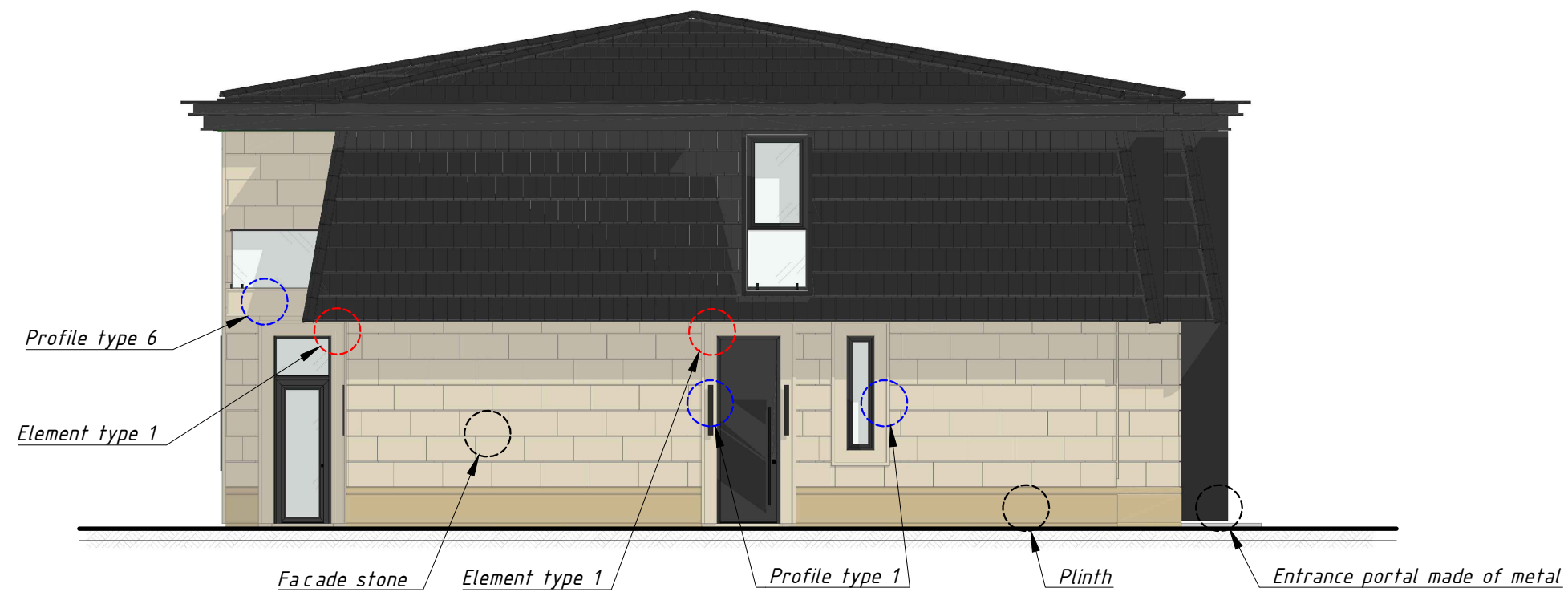
K69 13, 21224 Rosengarten, Germany

Location of elements and profiles on the facade

West fasade



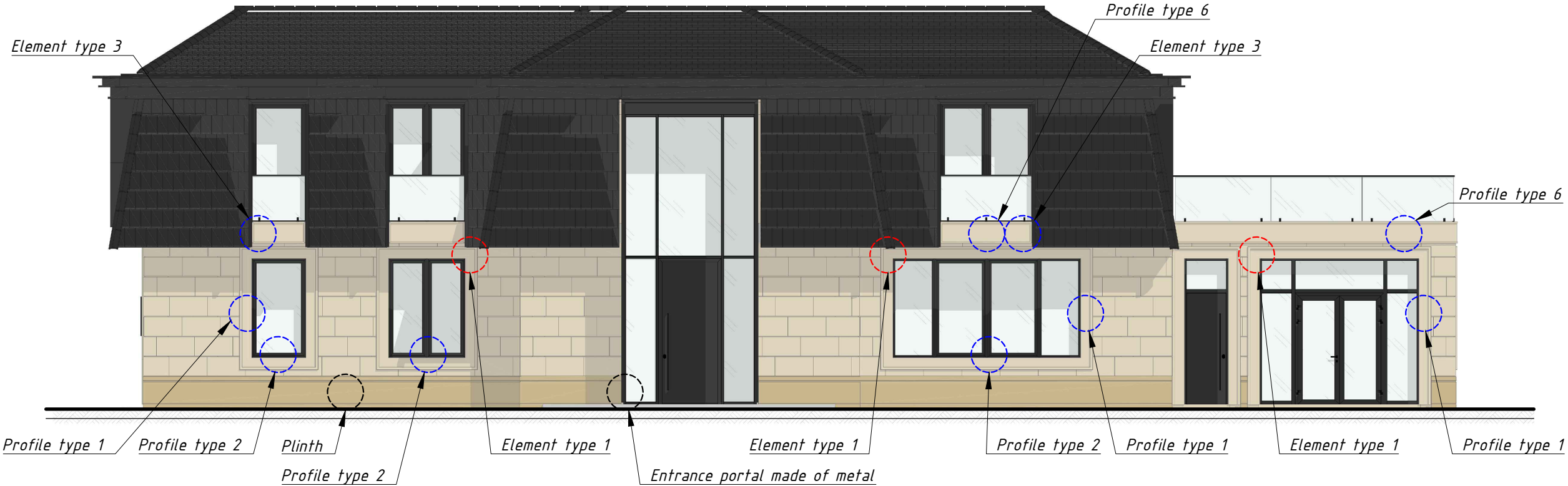
East fasade



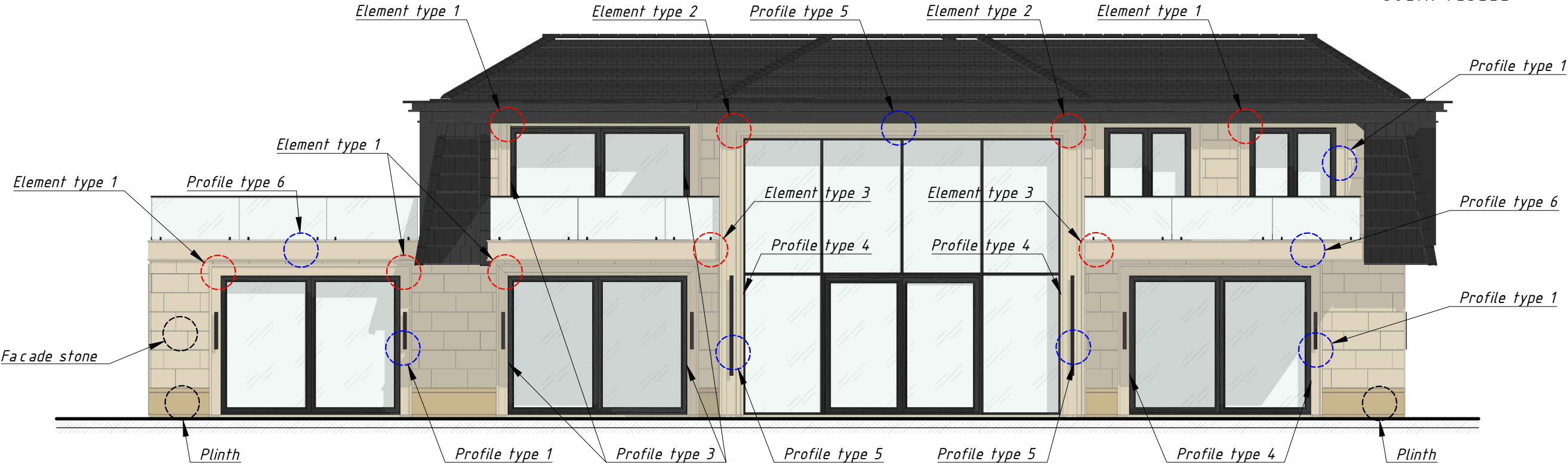
				2023	K69 13, 21224 Rosengarten, Germany				
					Location of elements and profiles on the facad				

Location of elements and profiles on the facade

North facade



South facade



					2023	K69 13, 21224 Rosengarten, Germany			
						Location of elements and profiles on the facad			

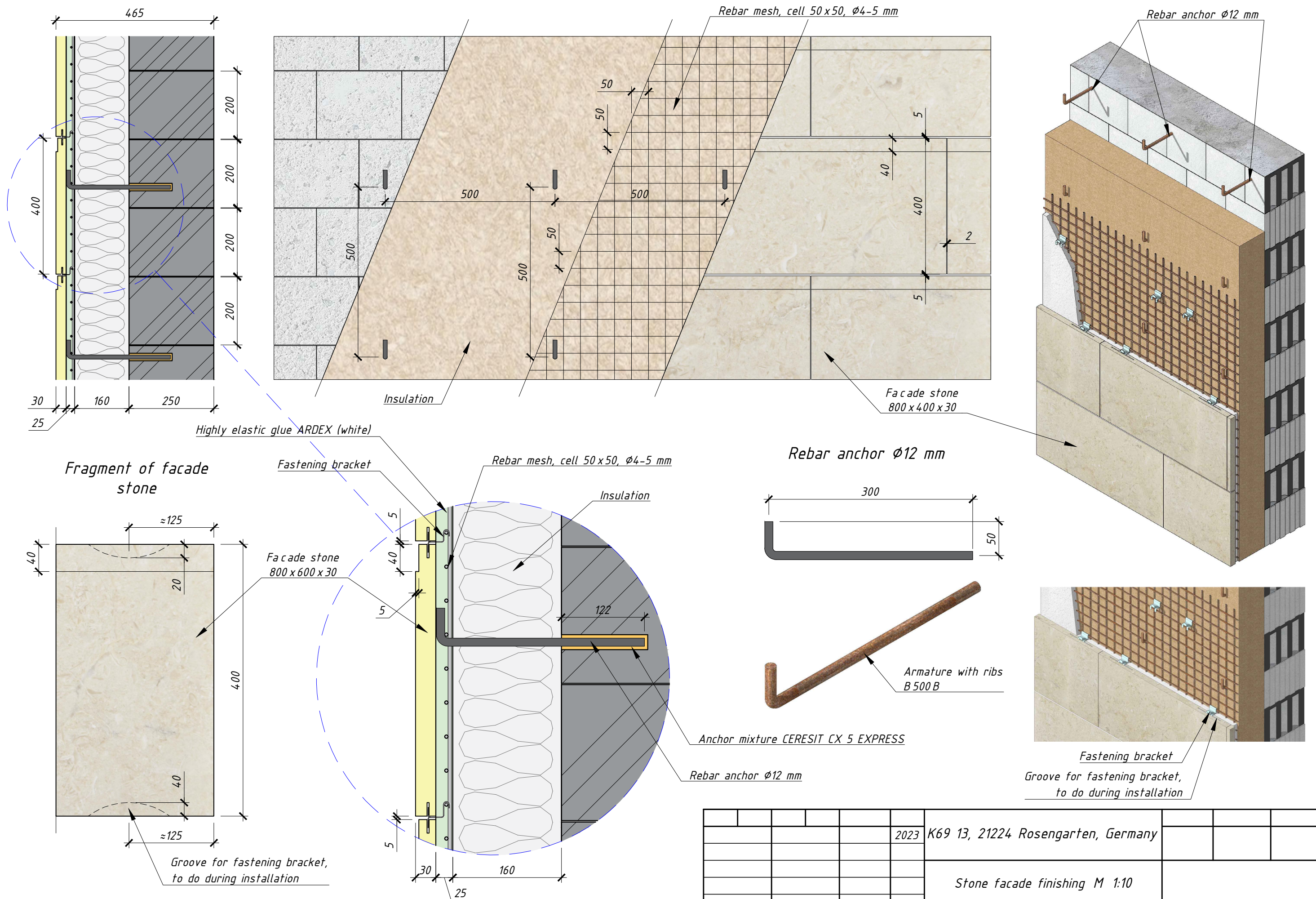
General list of materials for finishing facades with stone M 1:10

Image	Information	Image	Information	Image	Information	Image	Information
	Eleyment type 1		Profile type 1		Profile type 4		Plinth
	profile dimensions 250 x 50 mm element size 450 x 450 mm inside sides 200 x 200 mm		profile dimensions 250 x 50 mm		profile dimensions 225 x 20 mm		profile dimensions 700 x 45 mm detail size 800 x 700 x 45 mm
	44 units		118,76 linear meters		12,16 linear meters		51,6 linear meters
	Eleyment type 2		Profile type 2		Profile type 5		Facade stone
	profile dimensions 550 x 60 mm element size 750 x 750 mm inside sides 200 x 200 mm		profile dimensions 255 x 30 mm		profile dimensions 550 x 60 mm		profile dimensions 400 x 30 mm detail size 800 x 400 x 30 mm
	2 units		6,75 linear meters		20,8 linear meters		140 meters ²
	Eleyment type 3		Profile type 3		Profile type 6		
	profile dimensions 450 x 40 mm element size 800 x 450 x 40 mm		profile dimensions 180 x 20 mm		profile dimensions 450 x 40 mm detail size 800 x 450 x 40 mm		
	9 units		92,37 linear meters		37,5 linear meters		

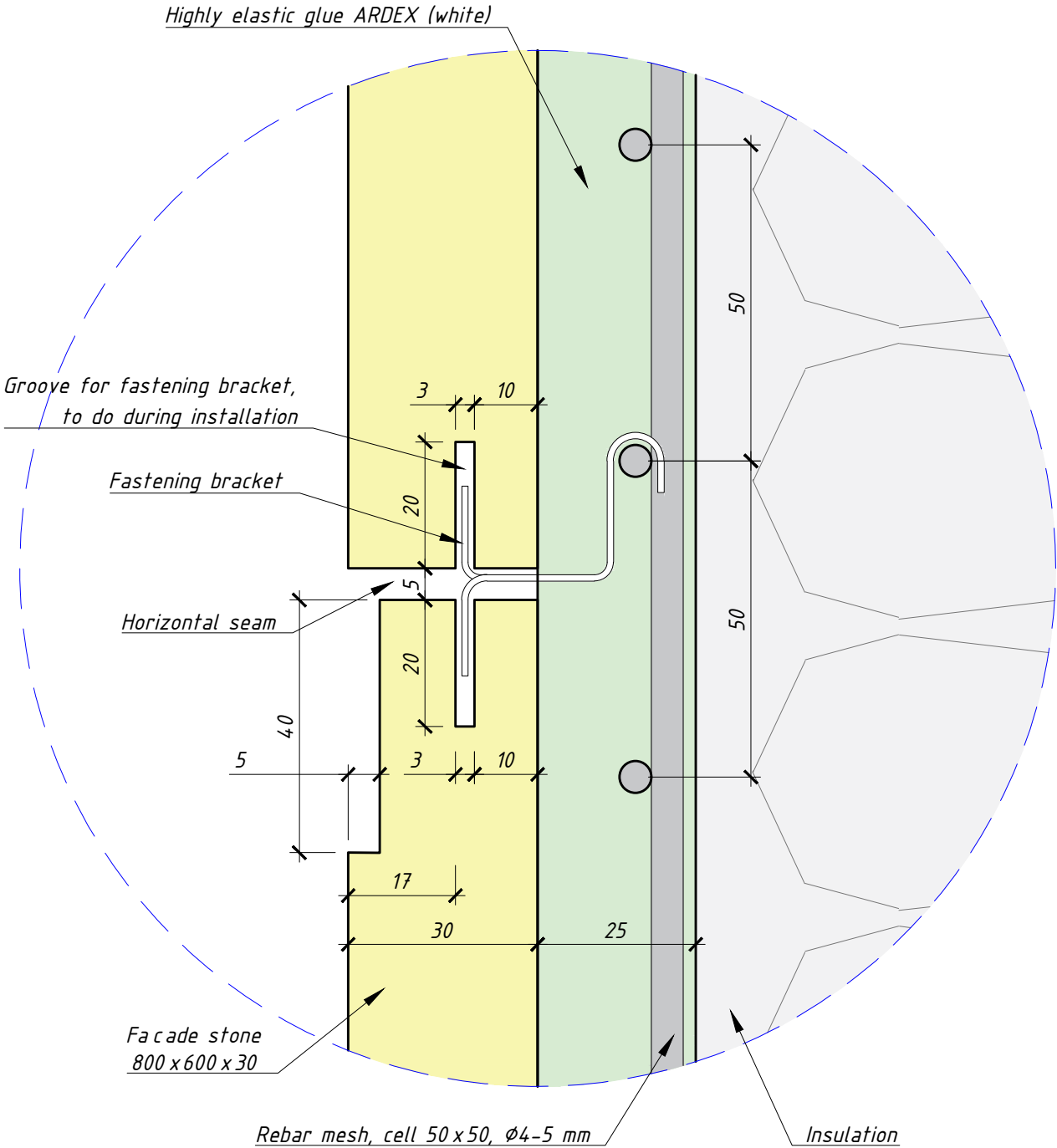
Note:
1. The indicated quantity is current, without taking into account the reserve.

						K69 13, 21224 Rosengarten, Germany			
					2023				
						General list of materials for finishing facades with stone			

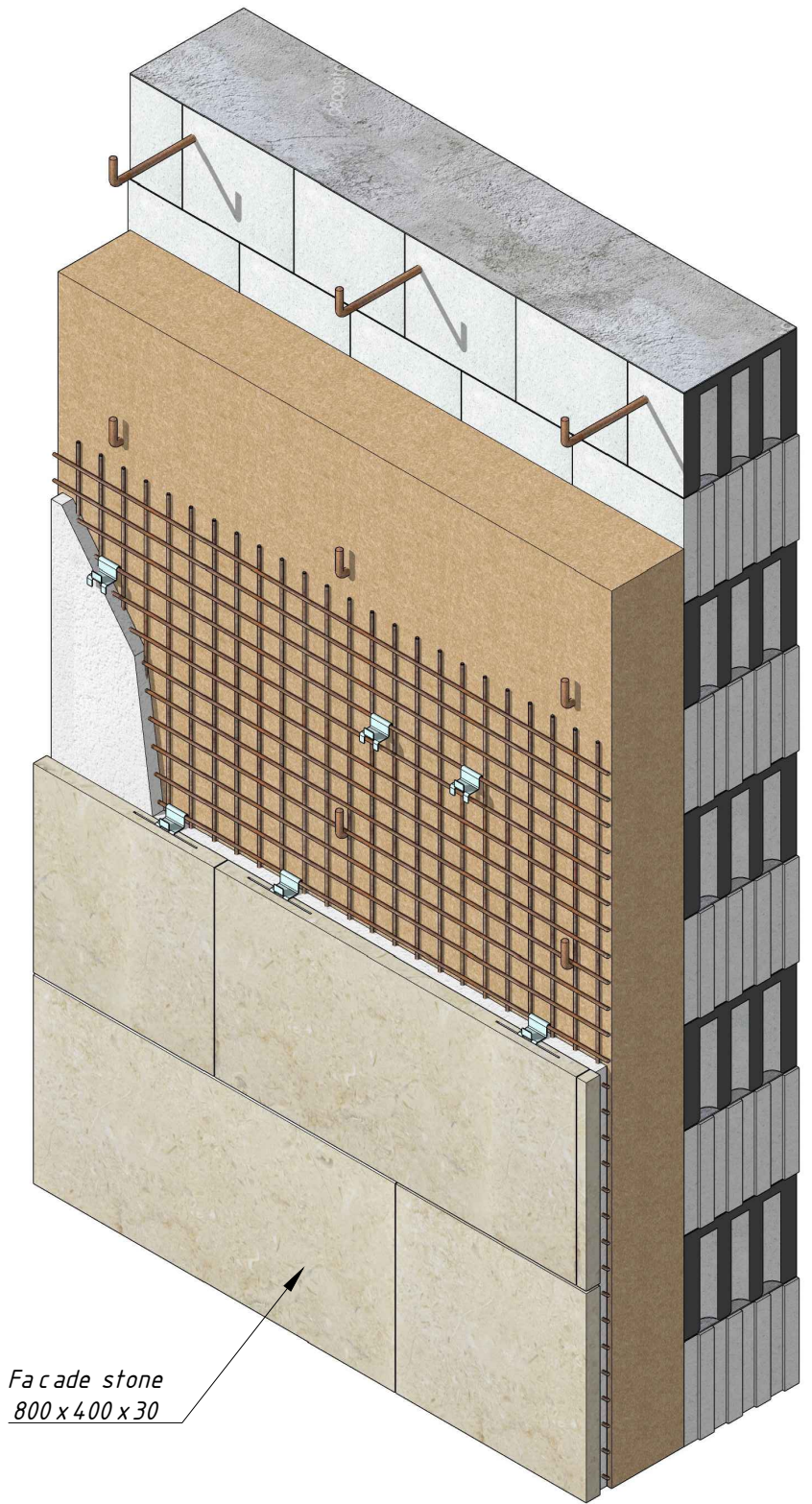
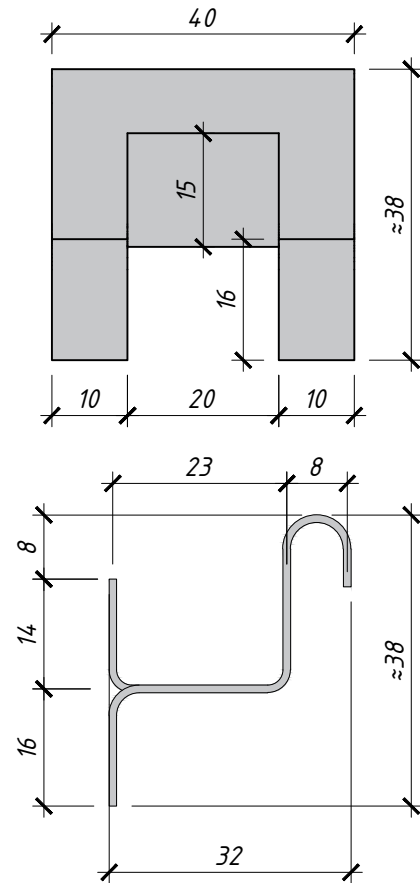
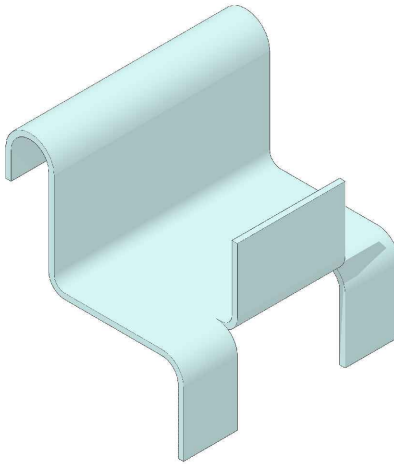
Stone facade finishing M 1:10



Stone facade finishing M 1:10



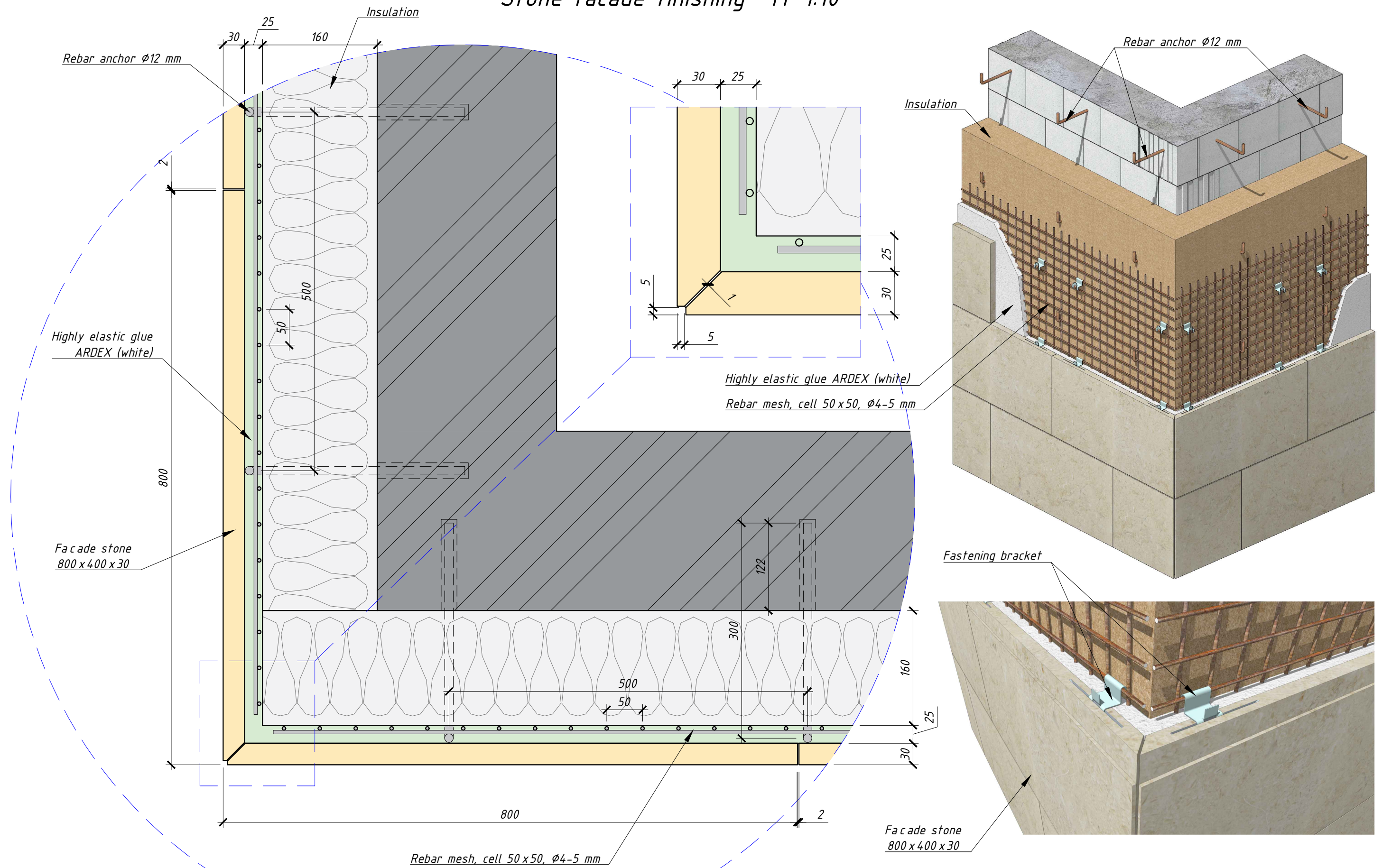
Fastening bracket for facade stone



- Note:
1. Total quantity of facade stone: m^2 (excluding extra for cutting).
 2. The groove in the stone for the mounting bracket is made after the fact, during installation.
 3. A preliminary version of the stone installation system is presented.
 4. The mounting bracket can vary in size, depending on the location of the reinforcing mesh, with a cell of 50x50

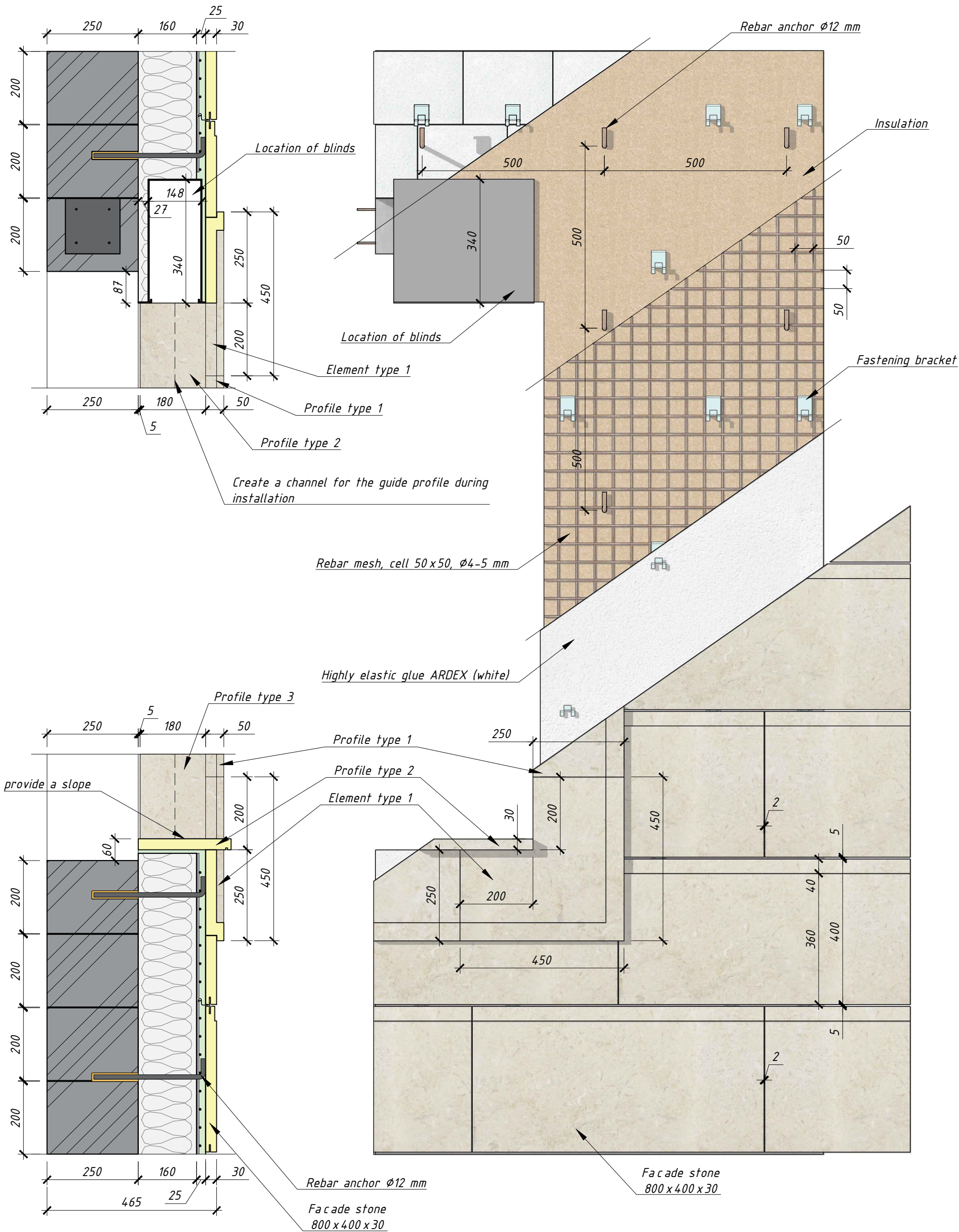
					2023	K69 13, 21224 Rosengarten, Germany			
						Stone facade finishing M 1:10			

Stone facade finishing M 1:10



					K69 13, 21224 Rosengarten, Germany			
				2023				
					Stone facade finishing M 1:10			

Finishing of window and door openings M 1:10

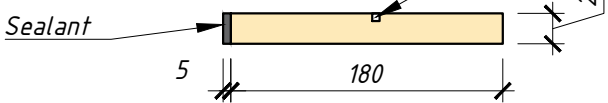


					2023	K69 13, 21224 Rosengarten, Germany			
						Finishing of window and door openings			
						M 1:10			

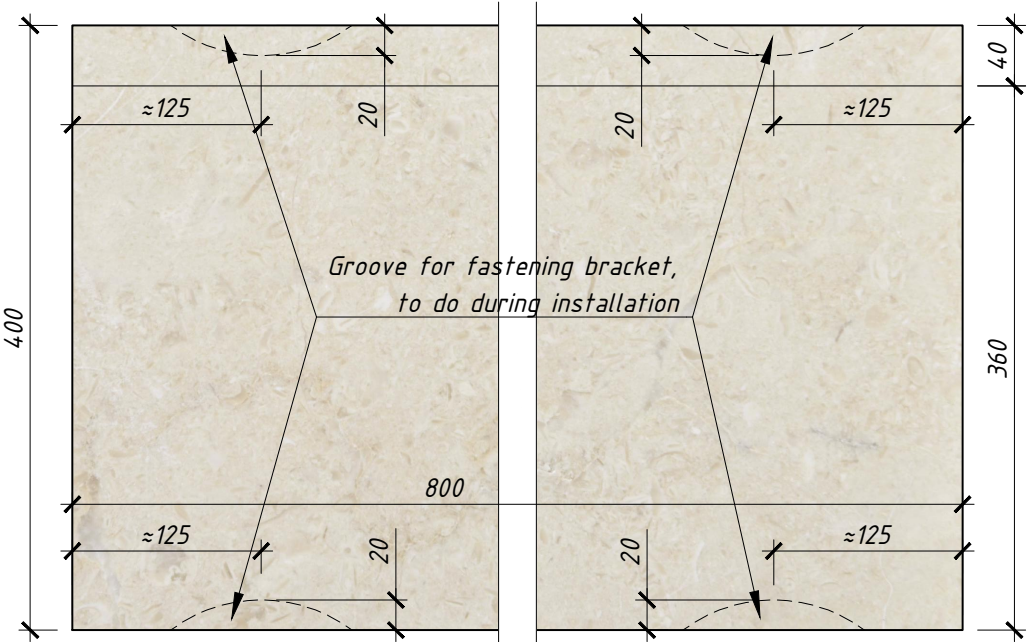
Finishing of window and door openings M 1:10

Create a channel for the guide profile during installation

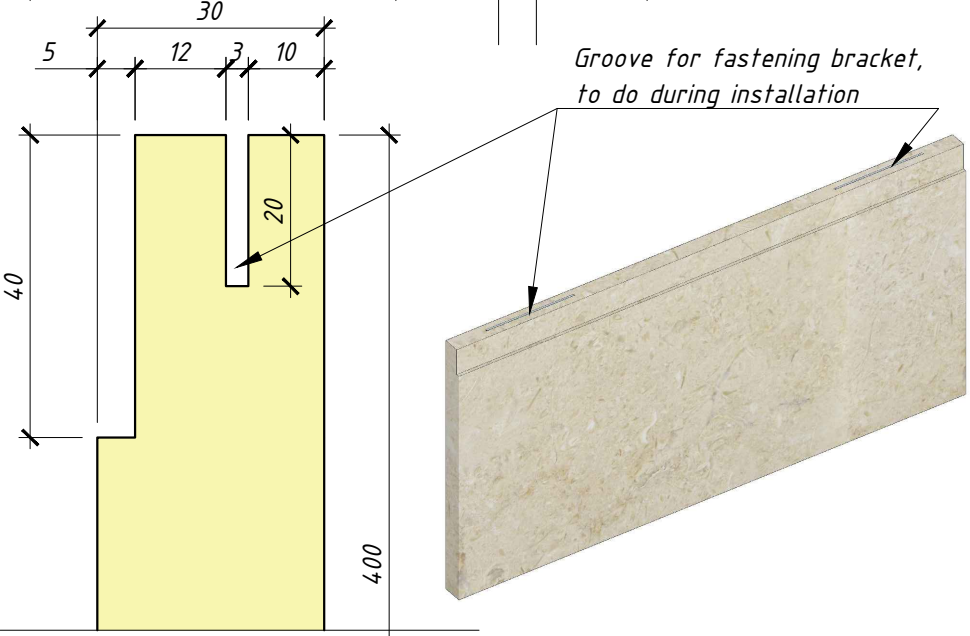
Profile type 3



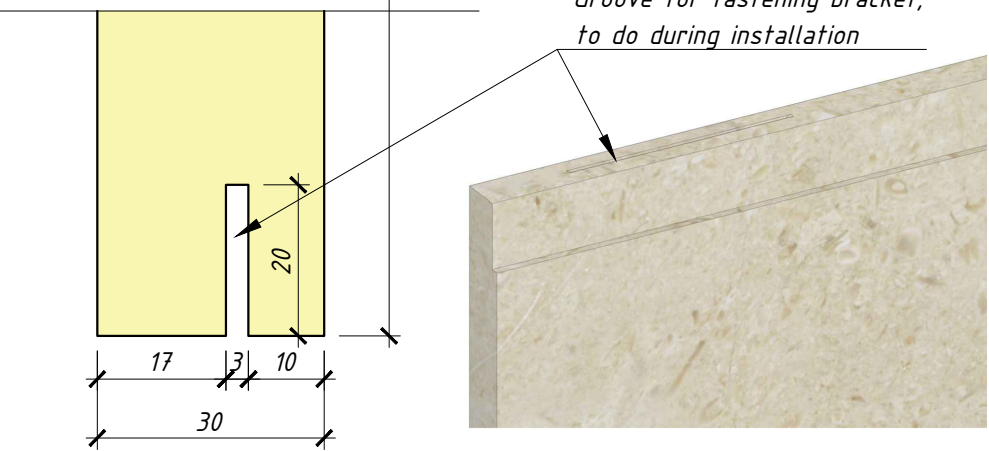
Facade stone 800x400x30



Groove for fastening bracket,
to do during installation



Groove for fastening bracket,
to do during installation

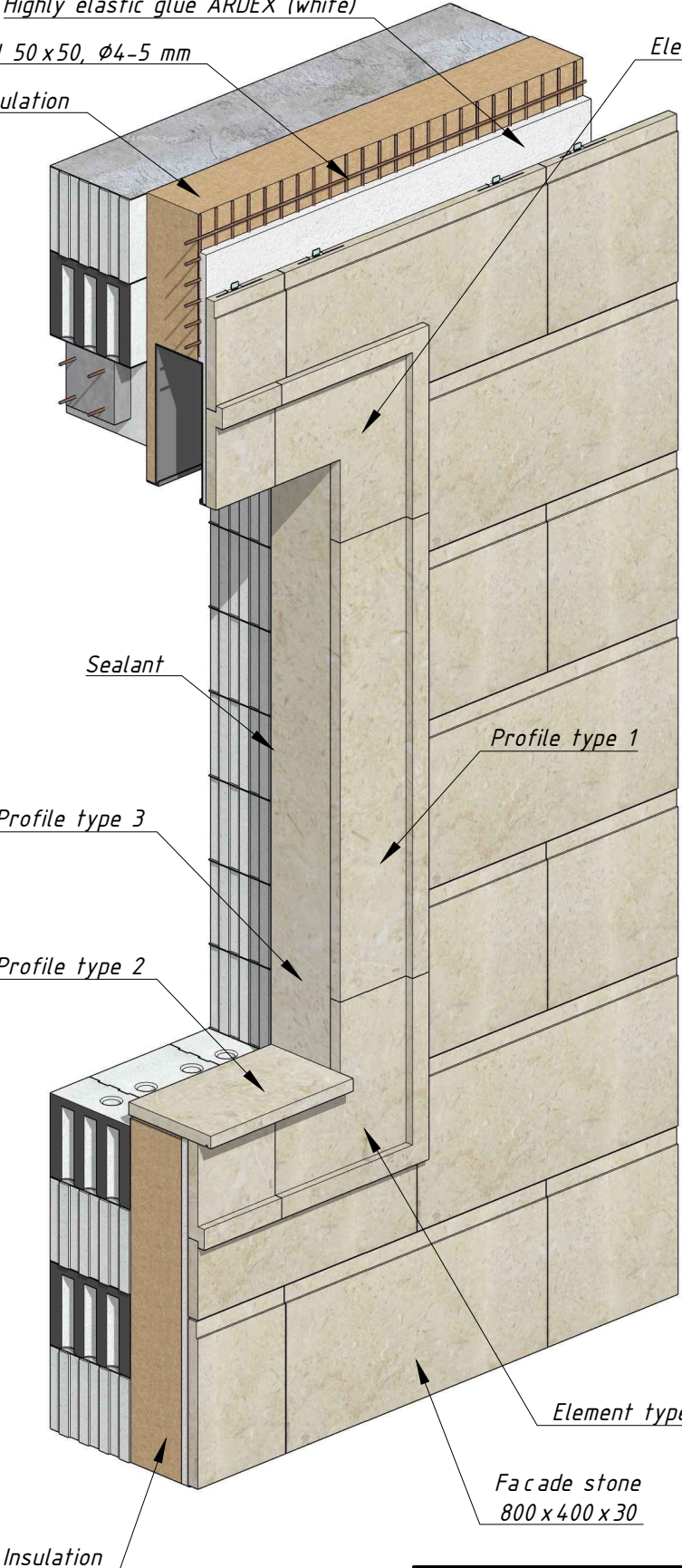


Highly elastic glue ARDEX (white)

Rebar mesh, cell 50x50, Ø4-5 mm

Insulation

Element type 1



Sealant

Profile type 3

Profile type 2

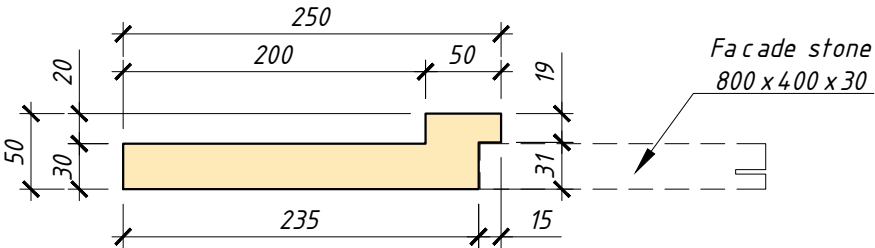
Profile type 1

Element type 1

Facade stone
800x400x30

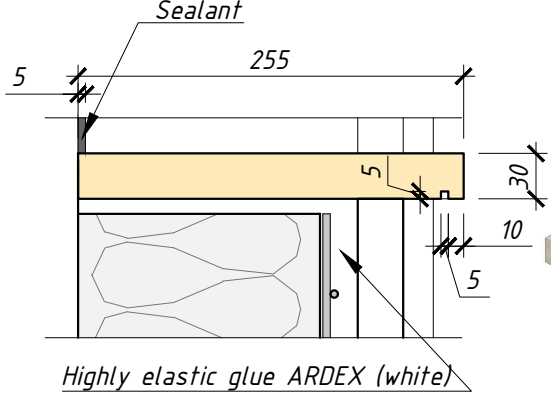
Insulation

Profile type 1

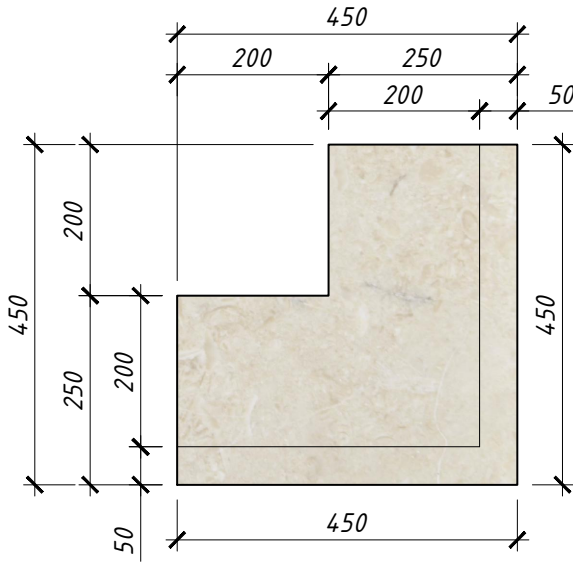


Facade stone
800x400x30

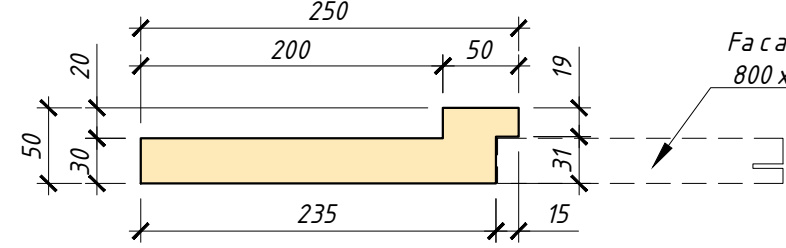
Profile type 2



Element type 1

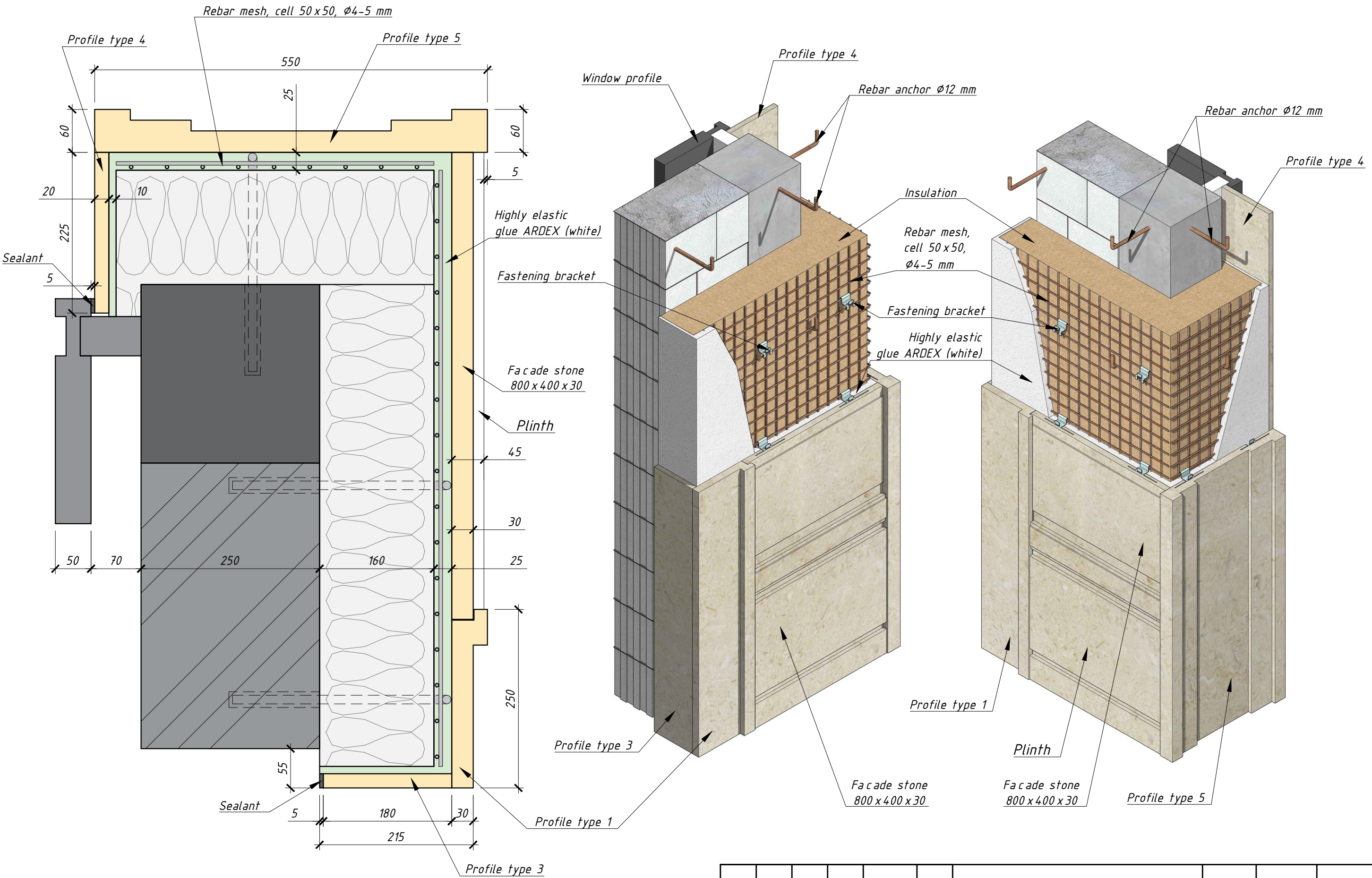


Facade stone
800x400x30



					2023	K69 13, 21224 Rosengarten, Germany			
						Finishing of window and door openings			
						M 1:10			

Stone facade finishing M 1:10

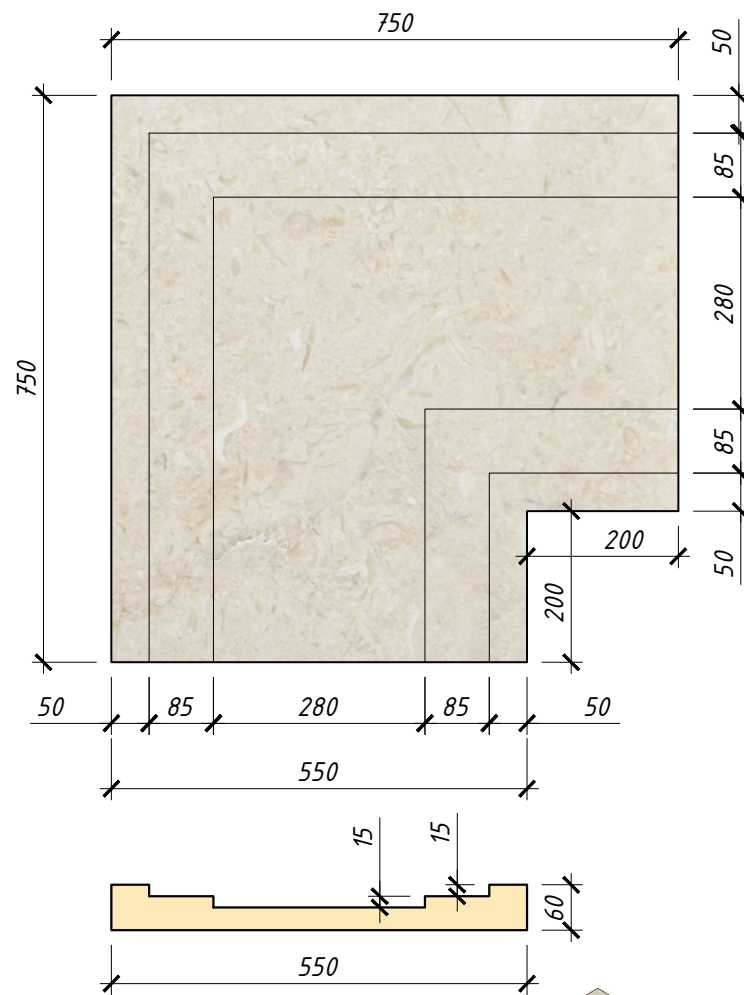


Format A 3

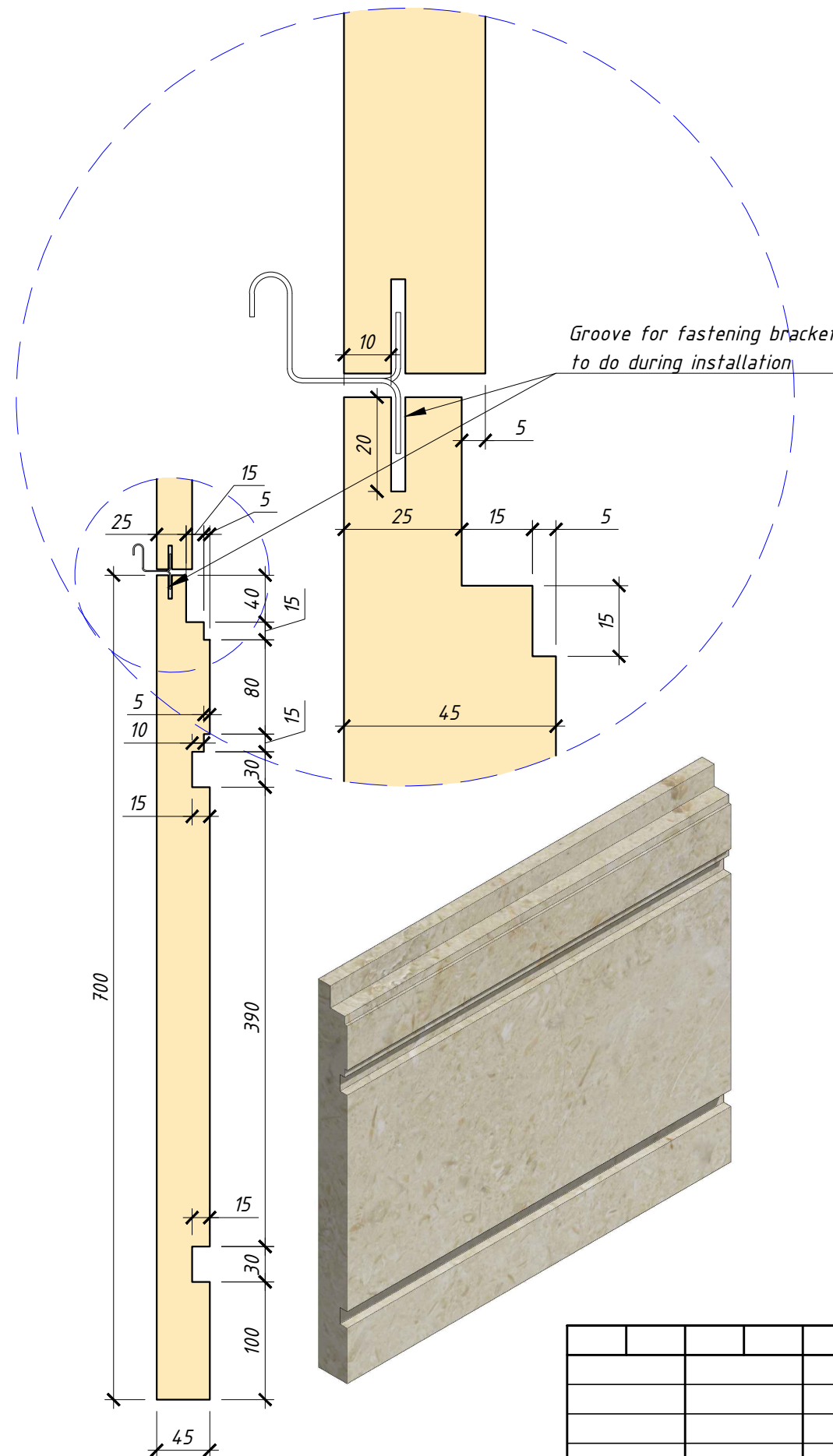
					2023	K69 13, 21224 Rosengarten, Germany			
						Stone facade finishing			
						M 1:10			

Stone facade finishing M 1:10

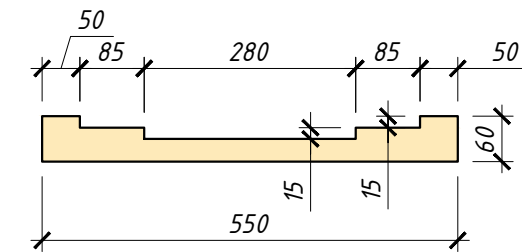
Eleyment type 2



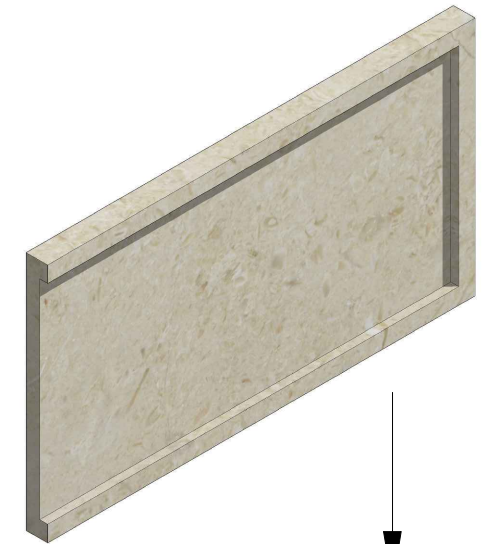
Plinth



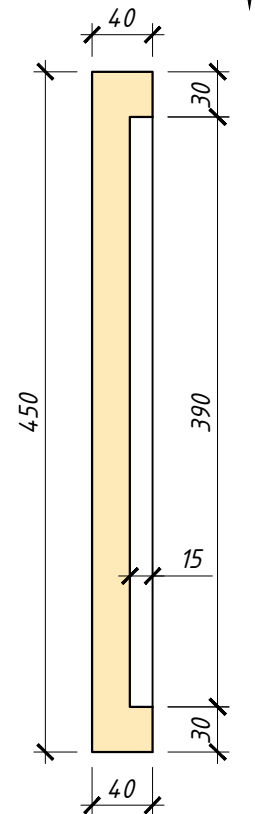
Profile type 5



Eleyment type 3



Profile type 6



					2023	K69 13, 21224 Rosengarten, Germany			
						Stone facade finishing			
						M 1:10			

Tile	10 mm
Adhesive	5 mm
Reinforced cement-sand scree	50 mm
Insulation	70 mm
Leveling layer	25 mm
Waterproofing	5 mm
Floor slab	200 mm



Profile type 6

Element type 3

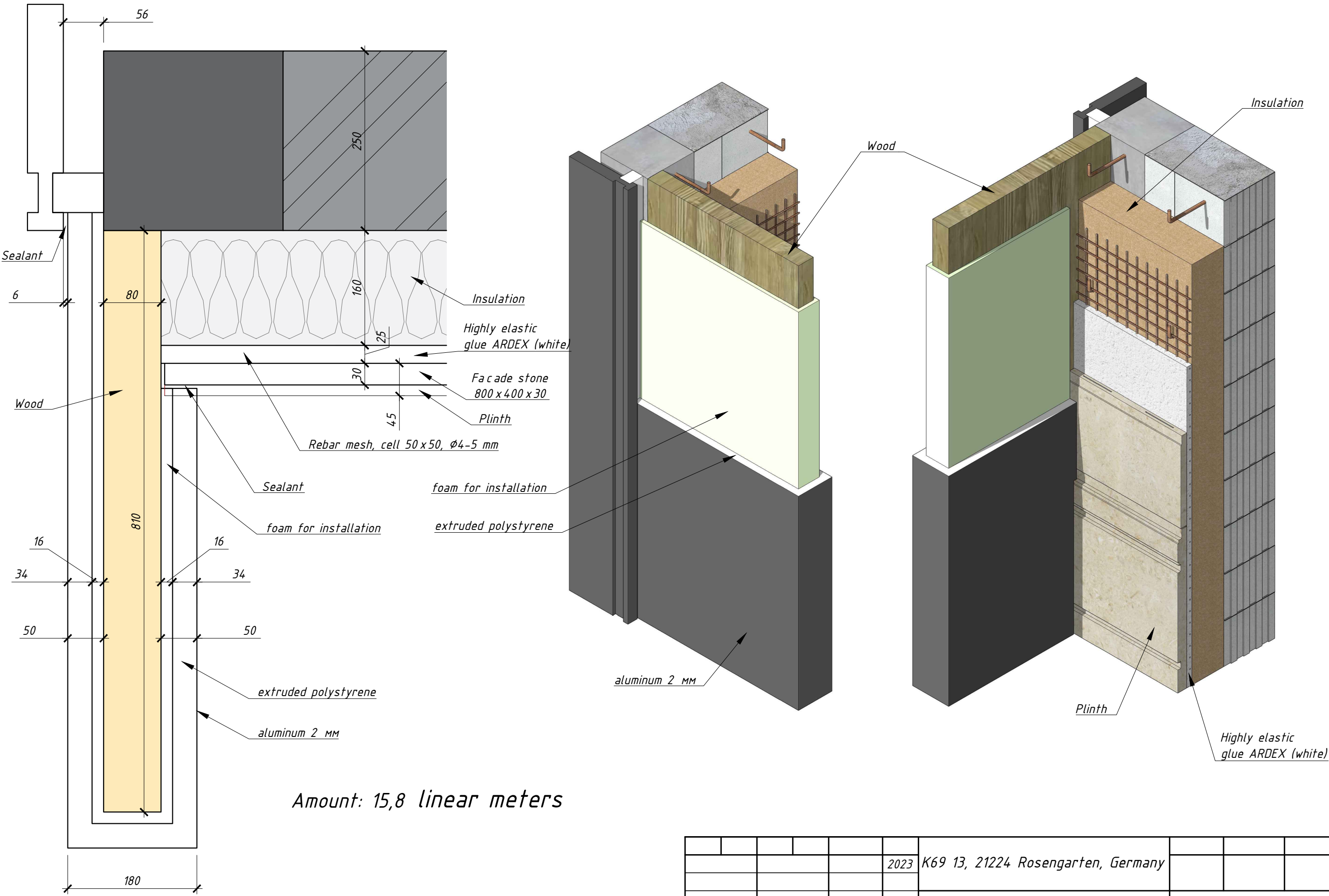
Profile type 6

Eleyment type 3



						K69 13, 21224 Rosengarten, Germany			
				2023					
						Stone facade finishing M 1:10			

Entrance portal made of metal M 1:10



					2023	K69 13, 21224 Rosengarten, Germany			
						Entrance portal made of metal M 1:10			