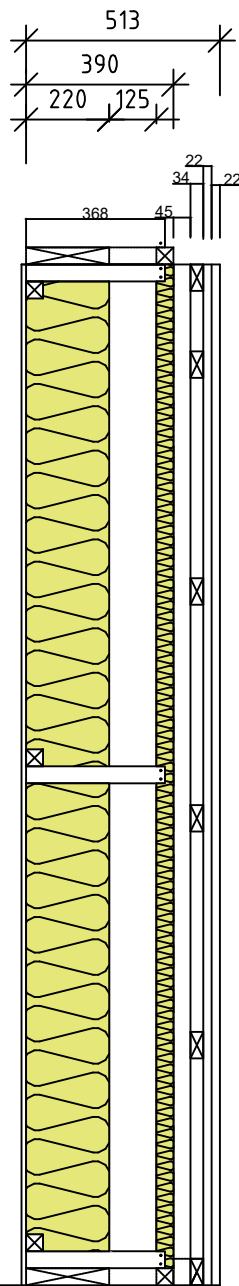


FÖRKLARINGAR



513 mm GAP WALL with 390 mm GAP ELEMENT

U-value: 0,064W/m2K

c/c 500–600 with vertical cladding

(Below head plate)

- From inside to outside -
- 12 mm plywood board
- 3x/600 or 500 45x45 mm spacers for various installations
- 45x220 mm C24 structural stud
- 125 mm thermal insulation gap and installation layer
- 45x45x368 mm conneting stud with 2 pcs 8/75 wood screws, type T8SF Jumbo
- 45x45 mm C24 structural stud
- 390 mm wood wool / cellulose / hemp insulation

Vapour-barrier membrane (e.g., SIGA blue type)

Façade construction:

45x45 mm C24 battens – ventilation cavity

34x70 mm nailing battens c/c 600 mm

2x22x95 mm façade cladding

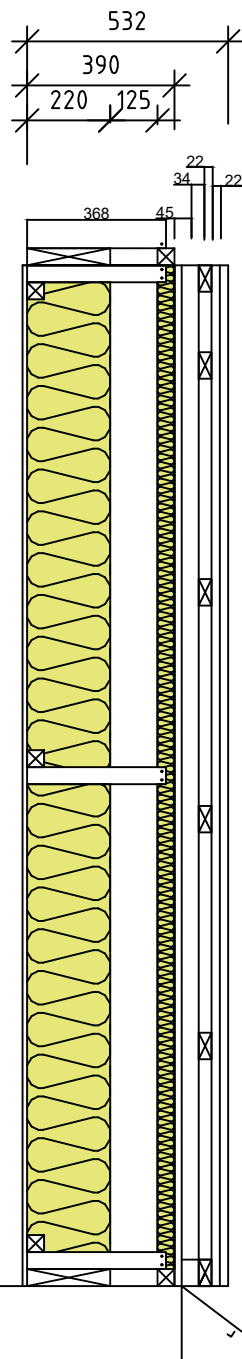
Insect mesh

Drip edge

(Insulation area in section 1,035 sqm)

BET.	ANT.	ÄNDRINGER AVSER.	DATUM.	SIGN.
BYGGHERRE: BUILDING FROM ABOVE AB ARKITEKTUR- OCH BYGGINNOVATION RÖRSJÖGATAN 26 211 37 - MALMÖ				
PROJEKTNAMN: GLAPP-VÄGGTYP ENL. PRV-DESIGNREGISTRERINGSNUMMER 85327				
INNEHÅLL HUSFASADER				
PROJEKTERAT AV: CARMEN SAN CRISTÓBAL				
RITAT AV:				
SKALA 1/20	NUMMER GVE-513-01			BET. K

FÖRKLARINGAR



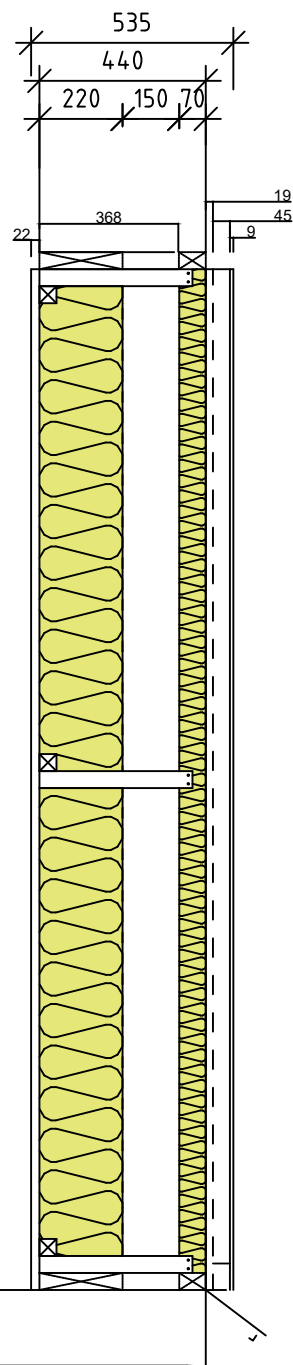
532 mm GAP WALL with 390 mm GAP ELEMENT
U-value: 0,063W/m2K
c/c 500–600 with vertical cladding and 19 mm Hunton wind barrier
(Below head plate)

- From inside to outside -
- 12 mm plywood board
- 3x/600 or 500 45X45 mm spacers for various installations
- 45X220 mm C24 structural stud
- 125 mm thermal insulation gap and installation layer
- 45X45X368 mm conneting stud with 2 pcs 8/75 wood screws, type T8SF Jumbo
- 45X45 mm C24 structural stud
- 390 mm wood wool / cellulose / hemp insulation
- 19 mm Hunton wind barrier

Façade construction:
45X45 mm C24 battens – ventilation cavity
34X70 mm nailing battens c/c 600 mm
2X22X95 mm façade cladding
Insect mesh
Drip edge
(Insulation area in section 1,035) sqm)

BET.	ANT.	ÄNDRINGER AVSER.	DATUM.	SIGN.
BYGGHERRE: BUILDING FROM ABOVE AB ARKITEKTUR- OCH BYGGINNOVATION RÖRSJÖGATAN 26 211 37 - MALMÖ				
PROJEKTNAMN: GLAPP-VÄGGTYP ENL. PRV-DESIGNREGISTRERINGSNUMMER 85327				
INNEHÅLL HUSFASADER				
PROJEKTERAT AV: CARMEN SAN CRISTÓBAL				
RITAT AV:				
SKALA 1/20	NUMMER GVE-532-01			BET. K

FÖRKLARINGAR



535 mm GAP WALL with 440 mm GAP ELEMENT

U-value: 0,066W/m2K

c/c 500–600 with façade board
(Below head plate)

- From inside to outside -
- 12 mm plywood board
- 3x/600 or 500 45×45 mm horizontal spacers for various installations
- 45×220 mm C24 structural stud
- 125 mm thermal insulation gap and installation layer
- 45×45X368 mm conneting stud with 2 pcs 8/75 wood screws, type T8SF Jumbo
- 45×70 mm C24 structural stud
- 390 mm wood wool / cellulose / hemp insulation
- 25 mm Hunton wind barrier

Façade construction:

45×45 mm C24 battens c/c 300 mm – nailing battens / ventilation cavity

9 mm cement-based façade board

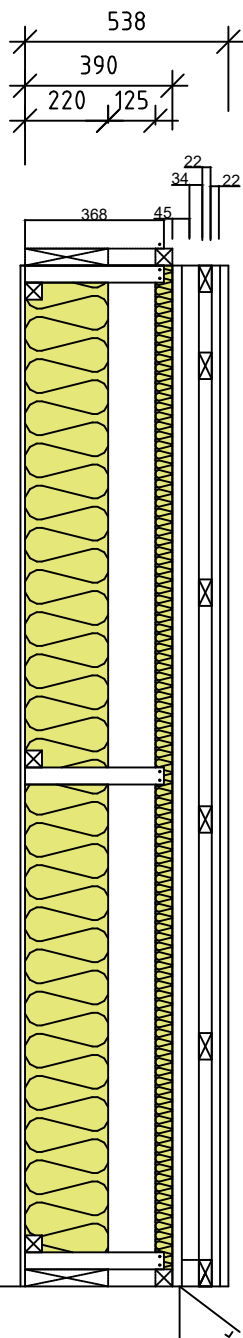
Insect mesh

Drip edge

(Insulation area in section 1,1 sqm)

BET.	ANT.	ÄNDRINGER AVSER.	DATUM.	SIGN.
BYGGHERRE: BUILDING FROM ABOVE AB ARKITEKTUR- OCH BYGGINNOVATION RÖRSJÖGATAN 26 211 37 - MALMÖ				
PROJEKTNAMN: GLAPP-VÄGGTYP ENL. PRV-DESIGNREGISTRERINGSNUMMER 85327				
INNEHÅLL HUSFASADER				
PROJEKTERAT AV: CARMEN SAN CRISTÓBAL				
RITAT AV:				
SKALA 1/20	NUMMER GVE-535-01			BET. K

FÖRKLARINGAR



538 mm GAP WALL with 390 mm GAP ELEMENT

U-value: 0,062 W/m2K

c/c 500–600 with vertical cladding and 25 mm Hulton wind barrier
(Below head plate)

- From inside to outside -
- 12 mm plywood board
- 3x/600 or 500 45X45 mm spacers for various installations
- 45X220 mm C24 structural stud
- 125 mm thermal insulation gap and installation layer
- 45X45X368 mm connecting stud with 2 pcs 8/75 wood screws, type T8SF Jumbo
- 45X45 mm C24 structural stud
- 390 mm wood wool / cellulose / hemp insulation
- 25 mm Hulton wind barrier

Façade construction:

45X45 mm C24 battens – ventilation cavity

34X70 mm nailing battens c/c 600 mm

2X22X95 mm façade cladding

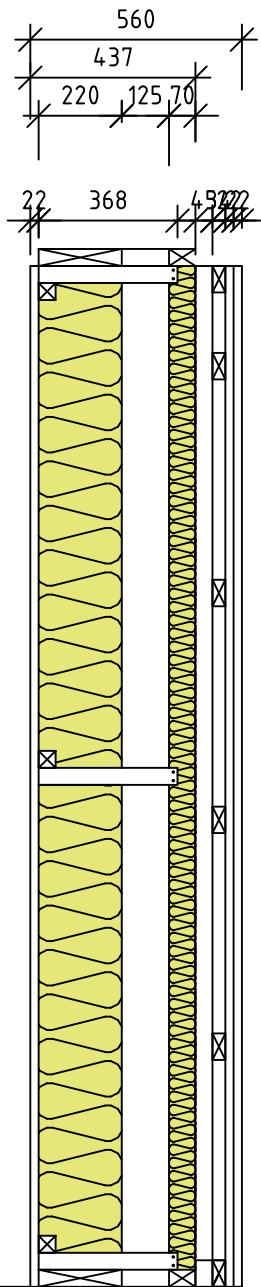
Insect mesh

Drip edge

(Insulation area in section 1,035 sqm)

BET.	ANT.	ÄNDRINGER AVSER.	DATUM.	SIGN.
BYGGHERRE: BUILDING FROM ABOVE AB ARKITEKTUR- OCH BYGGINNOVATION RÖRSJÖGATAN 26 211 37 - MALMÖ				
PROJEKTNAMN: GLAPP-VÄGGTYP ENL. PRV-DESIGNREGISTRERINGSNUMMER 85327				
INNEHÅLL HUSFASADER				
PROJEKTERAT AV: CARMEN SAN CRISTÓBAL				
RITAT AV:				
SKALA 1/20	NUMMER GVE-538-01			BET. K

FÖRKLARINGAR



560 mm GAP WALL with 437 mm GAP ELEMENT

U-value: 0,061 W/m2K

c/c 500–600 with vertical cladding

(Below head plate)

- From inside to outside -
- 12 mm plywood board
- 3x/600 or 500 45X45 mm spacers for various installations
- 45X220 mm C24 structural stud
- 125 mm thermal insulation gap and installation layer
- 45X45X368 mm conneting stud with 2 pcs 8/75 wood screws, type T8SF Jumbo
- 45X70 mm C24 structural stud
- 390 mm wood wool / cellulose / hemp insulation
- Vapour-barrier membrane (e.g., SIGA blue type)

Façade construction:

45X45 mm C24 battens – ventilation cavity

34X70 mm nailing battens c/c 600 mm

2X22X95 mm façade cladding

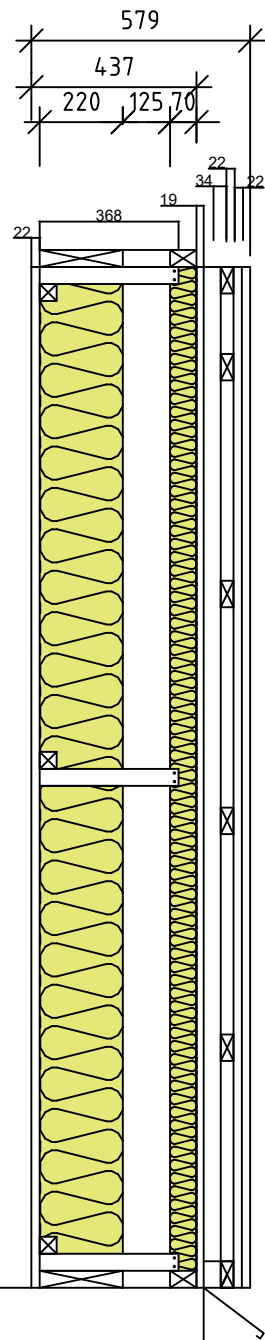
Insect mesh

Drip edge

(Insulation area in section 1,1 sqm)

BET.	ANT.	ÄNDRINGER AVSER.	DATUM.	SIGN.
BYGGHERRE: BUILDING FROM ABOVE AB ARKITEKTUR- OCH BYGGINNOVATION RÖRSJÖGATAN 26 211 37 - MALMÖ				
PROJEKTNAMN: GLAPP-VÄGGTYP ENL. PRV-DESIGNREGISTRERINGSNUMMER 85327				
INNEHÅLL HUSFASADER				
PROJEKTERAT AV: CARMEN SAN CRISTÓBAL				
RITAT AV:				
SKALA 1/20	NUMMER GVE-560-01			BET. K

FÖRKLARINGAR



579 mm GAP WALL with 537 mm GAP ELEMENT

U-value: 0,060W/m2K

c/c 500–600 with vertical cladding

(Below head plate)

- From inside to outside -
- 12 mm plywood board
- 3x/600 or 500 45X45 mm spacers for various installations
- 45X220 mm C24 structural stud
- 125 mm thermal insulation gap and installation layer
- 45X45X368 mm connetning stud with 2 pcs 8/75 wood screws, type T8SF Jumbo
- 45X70 mm C24 structural stud
- 390 mm wood wool / cellulose / hemp insulation
- 19 mm Hulton wind barrier

Façade construction:

45X45 mm C24 battens – ventilation cavity

34X70 mm nailing battens c/c 600 mm

2X22X95 mm façade cladding

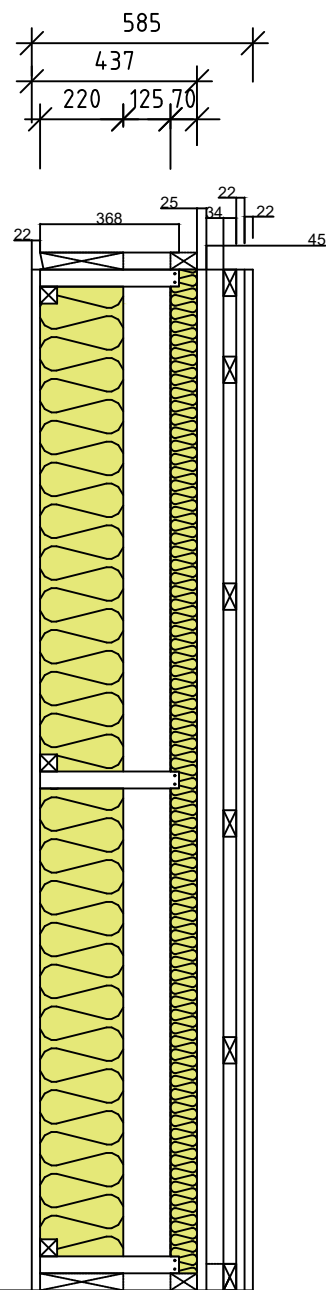
Insect mesh

Drip edge

(Insulation area in section 1,1 sqm)

BET.	ANT.	ÄNDRINGER AVSER.	DATUM.	SIGN.
BYGGHERRE: BUILDING FROM ABOVE AB ARKITEKTUR- OCH BYGGINNOVATION RÖRSJÖGATAN 26 211 37 - MALMÖ				
PROJEKTNAMN: GLAPP-VÄGGTYP ENL. PRV-DESIGNREGISTRERINGSNUMMER 85327				
INNEHÅLL HUSFASADER				
PROJEKTERAT AV: CARMEN SAN CRISTÓBAL				
RITAT AV:				
SKALA 1/20	NUMMER GVE-579-01			BET. K

FÖRKLARINGAR



585 mm GAP WALL with 437 mm GAP ELEMENT

U-value: 0,059W/m2K

c/c 500–600 with vertical cladding,

(Below head plate)

- From inside to outside-
- 12 mm plywood board
- 3x/600 or 500 45X45 mm spacers for various installations
- 45X220 mm C24 structural stud
- 125 mm thermal insulation gap and installation layer
- 45X45X368 mm conneting stud with 2 pcs 8/75 wood screws, type T8SF Jumbo
- 45X70 mm C24 structural stud
- 390 mm wood wool / cellulose / hemp insulation
- 25 mm Hunton wind barrier

Façade construction:

45X45 mm C24 battens – ventilation cavity

34X70 mm nailing battens c/c 600 mm

2X22X95 mm façade cladding

Insect mesh

Drip edge

(Insulation area in section 1,1 sqm)

BET.	ANT.	ÄNDRINGER AVSER.	DATUM.	SIGN.
BYGGHERRE: BUILDING FROM ABOVE AB ARKITEKTUR- OCH BYGGINNOVATION RÖRSJÖGATAN 26 211 37 - MALMÖ				
PROJEKTNAMN: GLAPP-VÄGGTYP ENL. PRV-DESIGNREGISTRERINGSNUMMER 85327				
INNEHÅLL HUSFASADER				
PROJEKTERAT AV: CARMEN SAN CRISTÓBAL				
RITAT AV:				
SKALA 1/20	NUMMER GVE-585-01			BET. K