



K01\_TXX\_H7\_E3\_N09

Note

All measurements are in mm

Balcony (CMC)

Balcony is mounted with a distance of 50mm from the wall, due to the movements.

- Prefabricated concrete with concrete washing edge.

- The balcony has 15 % slope to lead the water to gutter.

- Balcony console 408x150x250 is mounted to inner leaf on angle brackets.

- Angle brackets: HALFEN HSCC Steel Corbelsand steel bolt.

- Galvanized metal grade for level access

- 75mm diameter rain pipe collects the water from both trenches

Glass Railing (CMC)
- 12 mm Temperated glass pannel
- 35mm diameter Oval handrail, galvanized steel
- 175x175 horizontal balustrade, galvanized steel

- 50x32mm vertical balustrade, galvanized steel

- 5mm glass holder material neoprene

External wall:

- 150mm Prefabricated concrete elements (CMC)

- 300mm Mineral insulation (BL)
- 228x108x54mm Red standart danish bricks (BL)
- 200mm diameter prefabricated concrete column (CMC)

CMC - Concrete mounting crew BL - Brick layer GW - Ground worker C - Carpenter

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DATE: 06/12/16 PROJECT: Sønderbrogade 44-48 K01\_TXX\_H7\_E3\_N09 SCALE: 1:20 SUBJECT: Balconey overview CLASS: CAHS-41 DRAWN BY: Emilis Smilgevicius

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