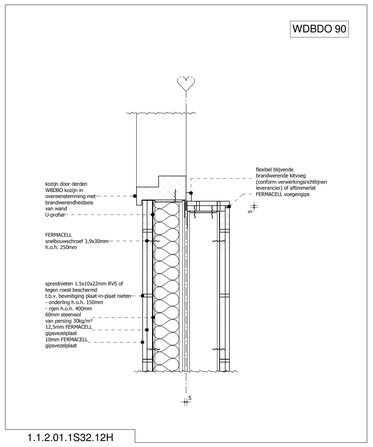


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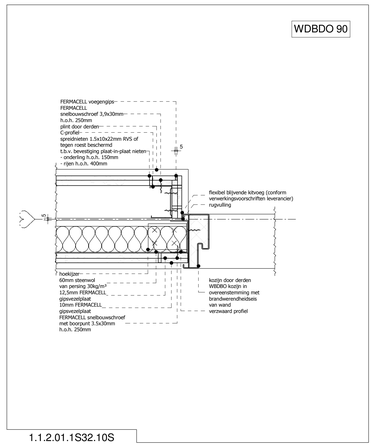


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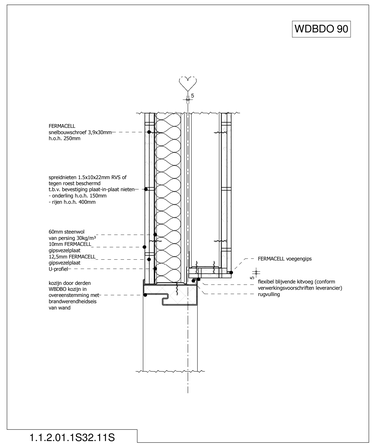
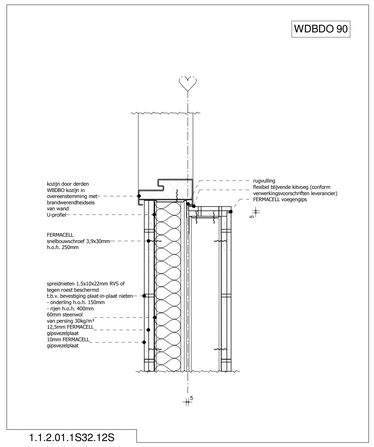



1.1.2.01.1S32.11S

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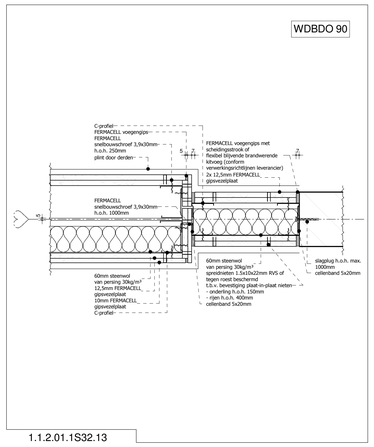



1.1.2.01.1S32.13

FERMACELL 1S32-200

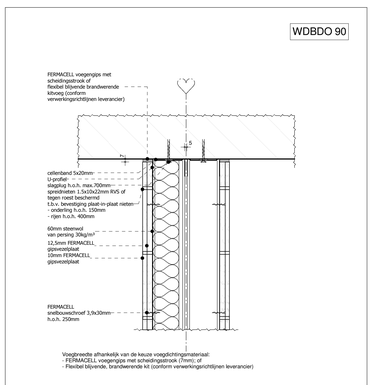
2 FERMACELL wand 1S32

1 : 50

FERMACELL WAND TYPE 1S32-200

Fermacell renvoi elementen

1 : 50

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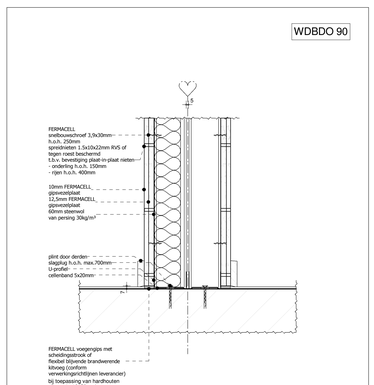


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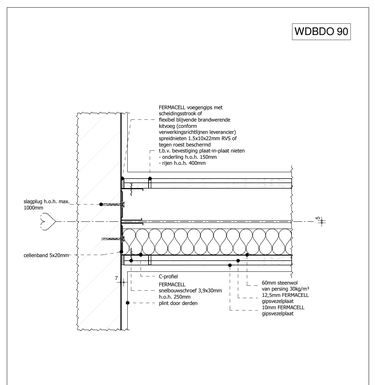


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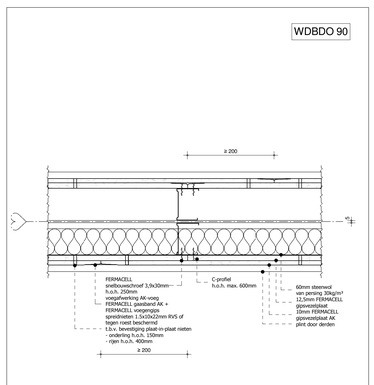
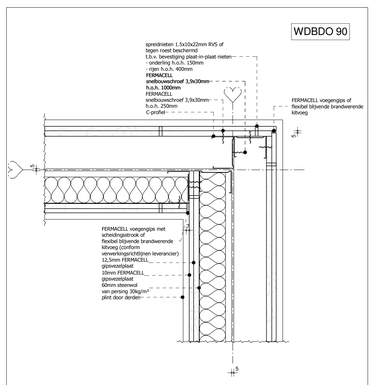
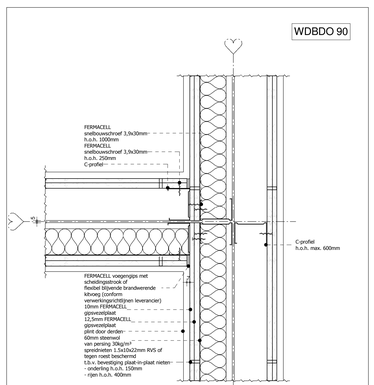



1.1.2.01.1S32.04




1.1.2.01.1S32.05




1.1.2.01.1S32.11H




1.1.2.01.1S32.11H

1 FERMACELL details 1S32

1 : 5

| 20_FERMACELL_wanden | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aantal | Type | LOD | Constructie gebruik | Functie | Afmeting Breedte | Afmeting Lengte | Oppervlakte | Volume | Omschrijving | Model | Manufacturer | URL | Assembly Code | Fire Rating | Geluidisolatie | Brandklasse wandoppervlak | Rookproductie klasse wandoppervlak | Druppelvormingklasse wandoppervlak | Wandprofiel | Max wandhoogte toepassingsgebied I | Max wandhoogte toepassingsgebied II | Max. wandhoogte Brand | Max.wandhoogte KOMO | Recyclebaar | KOMO certificate |
| 2 | 22_Fermacel_1S32-200 GF 10+12,5-75-5-75-12,5+10+2As | | Non-bearing | Interior | 200 | 500 | | 0.54 m³ | FERMACELL 1S32-200 | FERMACELL 1S32-200 GF 10+12,5-75-5-75-12,5+10+2As | Fermacell BV BeNeLux | www.fermacell.nl | 2E(22.13) | 90 min. | 70 (-2;-7) | A2 (s1,d0) | s1 | d0 | ZxC-75-0,6mm | 4500mm | 4000mm | 4000mm | n.v.t. | yes | no |
| 1 | 22_Fermacel_1S32-200 GF 10+12,5-75-5-75-12,5+10+2As | | Non-bearing | Interior | 200 | 1550 | 4.95 m² | 0.99 m³ | FERMACELL 1S32-200 | FERMACELL 1S32-200 GF 10+12,5-75-5-75-12,5+10+2As | Fermacell BV BeNeLux | www.fermacell.nl | 2E(22.13) | 90 min. | 70 (-2;-7) | A2 (s1,d0) | s1 | d0 | ZxC-75-0,6mm | 4500mm | 4000mm | 4000mm | n.v.t. | yes | no |
| 3 | | | | | | | | 1.53 m³ | | | | | | | | | | | | | | | | | |