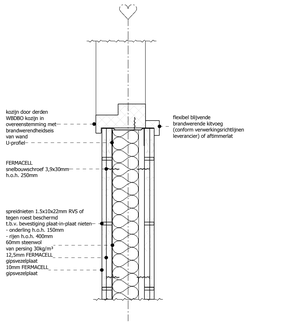
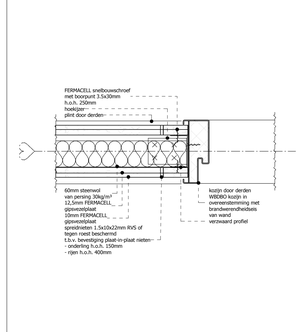
WDBDO 90



1.1.2.01.1S31.12H

WDBDO 90



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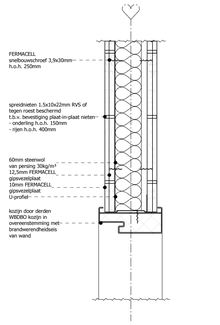
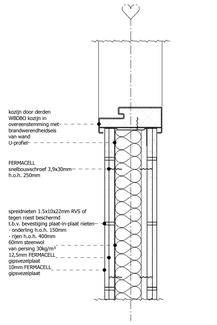
WDBDO 90



1.1.2.01.1S31.11S

WDBDO 90



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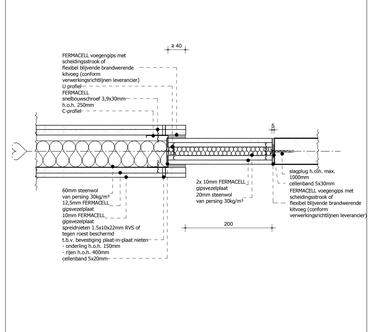
WDBDO 90



1.1.2.01.1S31.13

FERMACELL 1S31-120

2 FERMACELL wand 1S31

1 : 50

FERMACELL WAND TYPE 1S31-120

Fermacell renvooi elementen

1 : 50

WDBDO 90

1.1.2.01.1S31.07

1.1.2.01.1S31.08

WDBDO 90

1.1.2.01.1S31.08

WDBDO 90

1.1.2.01.1S31.09

WDBDO 90

1.1.2.01.1S31.10H

WDBDO 90

1.1.2.01.1S31.11H

WDBDO 90

1.1.2.01.1S31.01

WDBDO 90

1.1.2.01.1S31.02

WDBDO 90

1.1.2.01.1S31.03

WDBDO 90

1.1.2.01.1S31.04

WDBDO 90

1.1.2.01.1S31.05

WDBDO 90

1.1.2.01.1S31.06

1 FERMACELL details 1S31

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	Geluidsisolatie	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_1S31-120 GF 10+12,5-75-12,5+10-As		Non-bearing	Interior	120	500		0.34 m³	FERMACELL 1S31-120	FERMACELL 1S31-120 GF 10+12,5-75-12,5+10-As	Fermacell BV BeNeLux	www.fermacell.nl	2E(22.13)	90 min.	62 (-2;-7)	A2 (s1,d0)	s1	d0	C-75-0,6mm	5750mm	5750mm	4000mm	3500mm	yes	yes
1	22_Fermacel_1S31-120 GF 10+12,5-75-12,5+10-As		Non-bearing	Interior	120	1550	4.83 m²	0.58 m³	FERMACELL 1S31-120	FERMACELL 1S31-120 GF 10+12,5-75-12,5+10-As	Fermacell BV BeNeLux	www.fermacell.nl	2E(22.13)	90 min.	62 (-2;-7)	A2 (s1,d0)	s1	d0	C-75-0,6mm	5750mm	5750mm	4000mm	3500mm	yes	yes
3								0.92 m³																	