

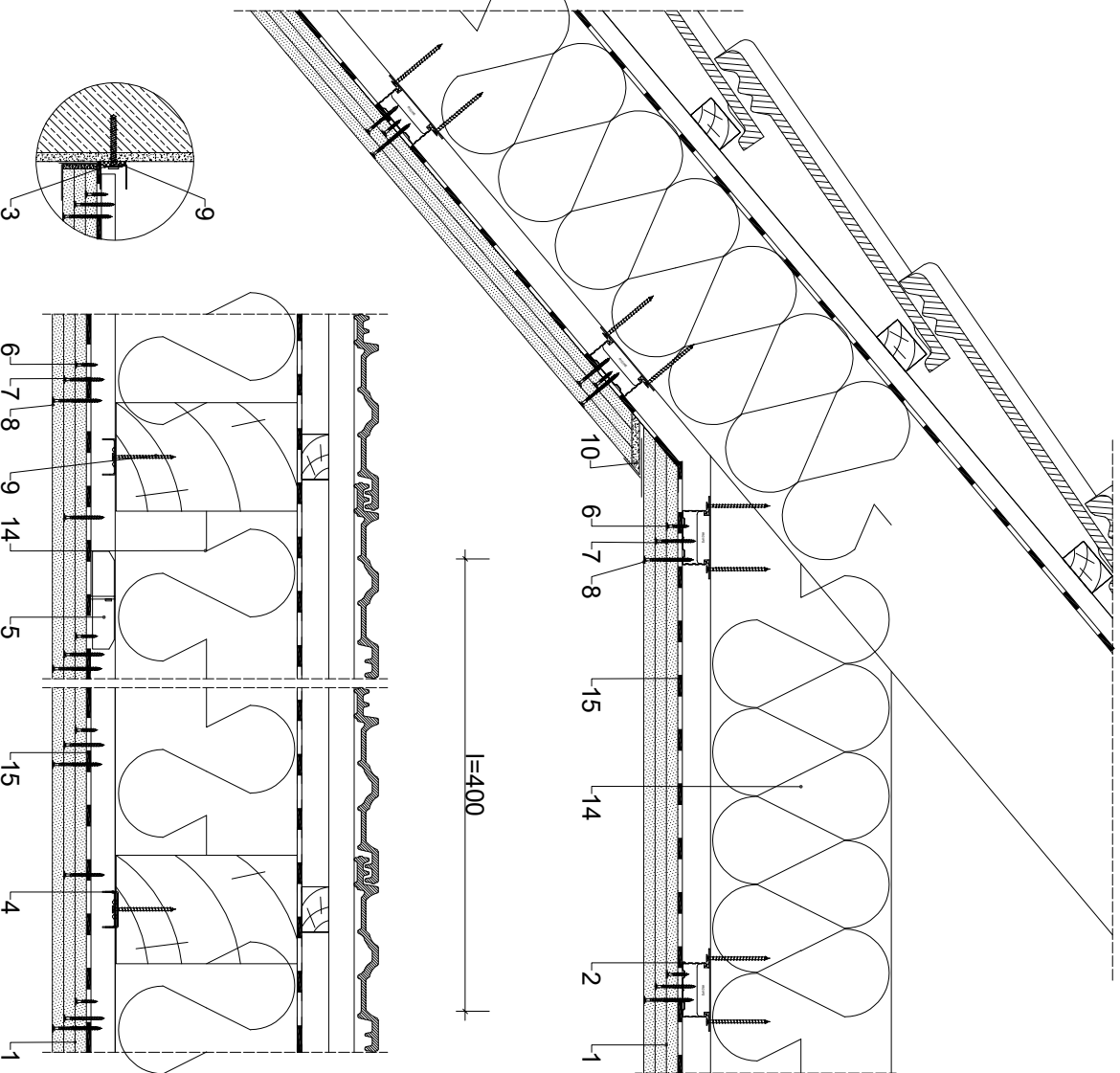
Parametry techniczne

Parametry techniczne		Podstawowe elementy konstrukcji			
Współczynnik rozszerzalności cieplnej	KLASA MINIMALNA	MASA ^{*)}	PLYTY GRUBOŚĆ KARTONOWE	MAKSYMALNY ROZSTAW PROFILI napinających	MAKSYMALNY WZRÓSTANIE WIERZKÓW MINERALNA
U	EN	G	RIGID PRO	Nieśnie	WIERZKÓW
[W/m ² ·K]		M	(4 FRO) ^{*)}	I	I
		[kg/m ²]		II	II
		[kg/m ²]		III	III
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- [illegible]

Zapotrzebowanie materiałowe na 1m²

MATERIAL	ZUŻYCIE
1 Pyła gipsowo-kartonowa RIGIPS PRO (4PRO) Fire typ F, Fire+ typ DF, Fire+ Hydrio typ DFH2 gr. 3x12 5mm	3,00 m ²
2 Profil Rigips UD30 ULTRASITL	3,20 m
3 Profil Rigips UD60 ULTRASITL	0,40 m
4 Wieszak bezpośredni typu "Klick-Fix"	4,00 szt
5 Łącznik wzdlużny Rigips do profilu CD60	0,60 szt
6 Wkręt Rigips TN 25 co 400mm	10,00 szt
7 Wkręt Rigips TN 35 co 400mm	10,00 szt
8 Wkręt Rigips TN 55 co 150mm	25,00 szt
9 Wkręt do drewna (mocowanie wieszaków)	8,00 szt
10 Taśma uszczelniająca plankowa Rigips szer. 30mm	0,40 m
11 Masa szpachlowa konstrukcyjna RIGIPS: VARIO, Premium Light, Q1 Zaczyna, SUPER	0,25 kg
12 Taśma spojnowa Rigips	1,40 m
13 Masa szpachlowa wykończeniowa RIGIPS: Premium Light, Promix Finish Plus, Q2-Q3 Kończy, GOTOWA Q2-Q3 Kończy lub SUPER	0,10 kg
14 Wena mineralna szklana lub skalna np. ISOVER: Super-Mata, Super-Mata Plus, Profil-Mata, Uni-Mata lub Uni-Mata Plus	1,00 m ²
15 Paroizolacja np.: ISOVER: Vario® KM Duplex UV lub Stopair 1104	1,00 m ²



Połączenie ze ścianą

x=1000



Saint-Goban Construction Products Polska Sp. z o.o.
Biuro RIGIPS w Warszawie
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Biuro Doradztwa Technicznego: 800 163 121
E-mail: doradcy.techniczn@saint-goban.com
rigips.pl
BDO 000006702

Tytuł rysunku:

Objekt:

Lokalizacja:

Tytuł rysunku:

System poddusza Rigips 4.70.03 (REI 60)

Data:

Skala:

Nr detalii:

Opracował: