



Drywall specs book

Siniat systems and solutions catalogue

CONTENTS

PAGE 5

SINGLE LAYER PARTITIONS

PAGE 169

HIGH PARTITIONS

PAGE 327

CEILINGS

PAGE 385

AQUABOARD EXTERIOR CEILINGS

PAGE 85

DOUBLE LAYER PARTITIONS

PAGE 209

DOUBLE FRAME PARTITIONS

PAGE 353

AQUABOARD INFILL WALLS

PAGE 159

TRIPLE LAYER PARTITIONS

PAGE 244

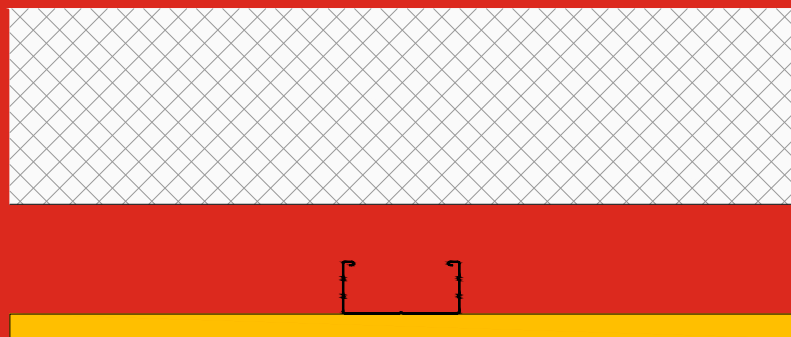
LININGS

PAGE 377

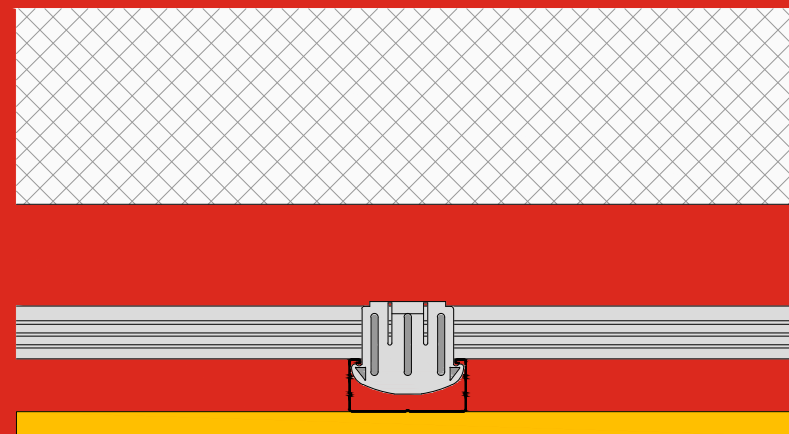
AQUABOARD EXTERIOR LININGS



AquaBoard Exterior Ceilings



Single frame (CSO)



Double frame (CDO)



AquaBoard Exterior Ceilings

System reference	Frame	Profiles	Cavity	Nominal thickness [mm]	Page number
AQB-CSO-001	Single	S6027	Mineral wool (Optional)	40	388
AQB-CDO-001	Double	S6027	Mineral wool (Optional)	67	389

AQB-CSO 40/S6027 - 1 AQB BA13

System Reference	AQB-CSO-001
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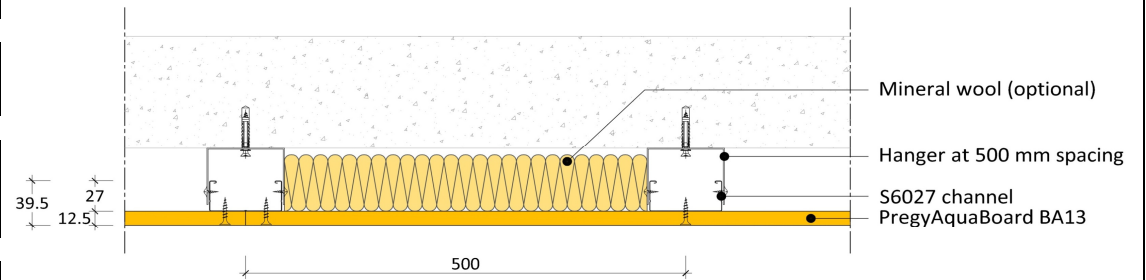
System performances	Max hangers spacing	50 cm
	Furring channel spacing	50 cm
	Fire rating	-

Boarding	Board layer	Single
	Board type	PregyAquaBoard BA13
	Reaction to fire	A2-s1,d0
	Board thickness	12,5 mm

Frame	Configuration	Single frame
	Type of profiles	S6027 furring channel
	Section	27-60-27 mm
	Metal gauge	0,6 mm
	Type of hangers	PregyMetalAquaBoard hanger
	Plenum	Var.

Insulation	Type	Mineral wool (Optional)
	Thickness	-
	Density	-

Joint treatment	Reinforce AquaBoard joints with PregyAquaBoard 5 cm x 90 m tape, and fill with PregyAquaBoard ready mix compound, according to Siniat's instructions.
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Remarks: All performance data and system specifications are for system constructed with materials and components as shown. The inclusion or substitution of any other manufacturers material or component invalidates both test data and system performance.

Maximum spacing refers to systems with 100 daN/m² of pressure.

The information is provided in good faith and is based upon details received, which are assumed to include all relevant facts. While it is believed to be correct, we accept no liability for its accuracy, adequacy or completeness. Recipients must satisfy themselves as to its suitability as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent design responsibility rests entirely with the recipients who should then produce accepted details on their own Company documentation service.

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Specification:

AquaBoard exterior single frame ceiling composed by one 12,5 mm thick PregyAquaBoard BA13 screwed on S6027 PregyMetalAquaBoard furring channel at 50 cm spacing.

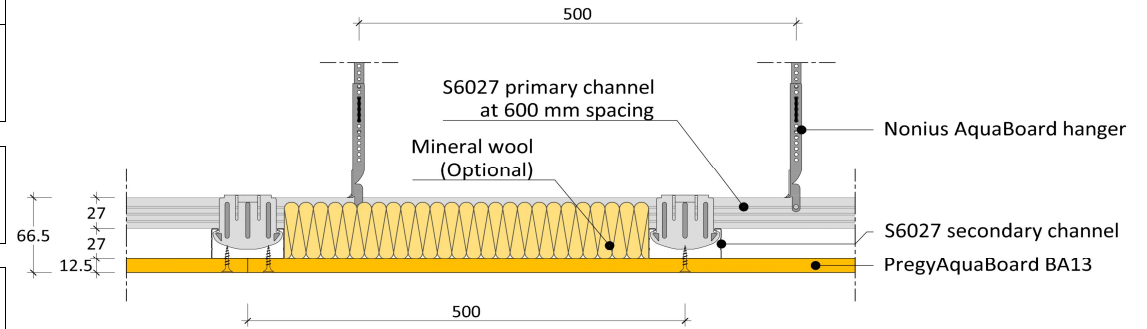
Maximum distance between hangers: 50 cm

Cavity: Mineral wool (Optional)

Fire rating: -

AQB-CDO 67/S6027 - 1 AQB BA13

	System Reference	AQB-CDO-001
System performances	Max hangers spacing	50 cm
	Primary channel spacing	60 cm
	Secondary channel spacing	50 cm
	Fire rating	-
Boarding	Board layer	Single
	Board type	PregyAquaBoard BA13
	Reaction to fire	A2-s1,d0
	Board thickness	12,5 mm
Frame	Configuration	Double frame
	Type of profiles	S6027 furring channel
	Section	27-60-27 mm
	Metal gauge	0,6 mm
	Type of hangers	PregyMetalAquaBoard Nonius hanger
	Plenum	Var.
Insulation	Type	Mineral wool (Optional)
	Thickness	-
	Density	-
Joint treatment	Reinforce AquaBoard joints with PregyAquaBoard 5 cm x 90 m tape, and fill with PregyAquaBoard ready mix compound, according to Siniat's instructions.	



Remarks: All performance data and system specifications are for system constructed with materials and components as shown. The inclusion or substitution of any other manufacturers material or component invalidates both test data and system performance.

Maximum spacing refers to systems with 100 daN/m² of pressure.

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Specification:

AquaBoard exterior double frame ceiling composed by one 12,5 mm thick PregyAquaBoard BA13 screwed on PregyMetalAquaBoard metal frame composed by S6027 primary channel at 60 cm spacing and S6027 secondary channel at 50 cm spacing.

Maximum distance between hangers: 50 cm

Cavity: Mineral wool (Optional)

Fire rating: -



ATA



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