

SCREEN CONFIGURATION SUMMARY

PROJECT: WP22-07597 - MAXINCEEL 5680 VAC

SCREEN: PRINMAX-INCEEL-00166 - 5680-MAX-INCEEL-1.78-VAC-M05

SCREEN:

PRINMAX-INCEEL-00166

Description: 5680-MAX-INCEEL-1.78-VAC-M05

Description 2: Overall size 6.200X3.626 mm

Screen Model: Max-Inceel

Native Aspect Ratio: 1.78 Widescreen TV (16:9)

Fabric: Vision Acoustik

Screen Finishing: Max Float Tensio 5

Dimension Range: 5680 mm Viewing Area

OPTIONS:

Bracket Options: Bracket for Outside Plasterboard Installation

Fabric Roll Assembly: Back Fall

Screen Mechanism: Somfy Standard Motor

Voltage: 230V 50Hz

Instructions: Adeo Screen Manual

ACCESSORIES:

QTY

Control System:

AROL0004: Interface RS232-RF-12V-Dry contact for Screen - 1 interface control 1 motor (for Biformat 2 interface) 1

TOTAL, EXCLUDING FREIGHT & LOCAL TAXES:

Customer:

AWE EUROPE LTD

Alexander House 3A, Blenheim Road

EPSOM

KT19 9AP

GB

Phone:

Email:

Website: www.awe-europe.com

Comments:

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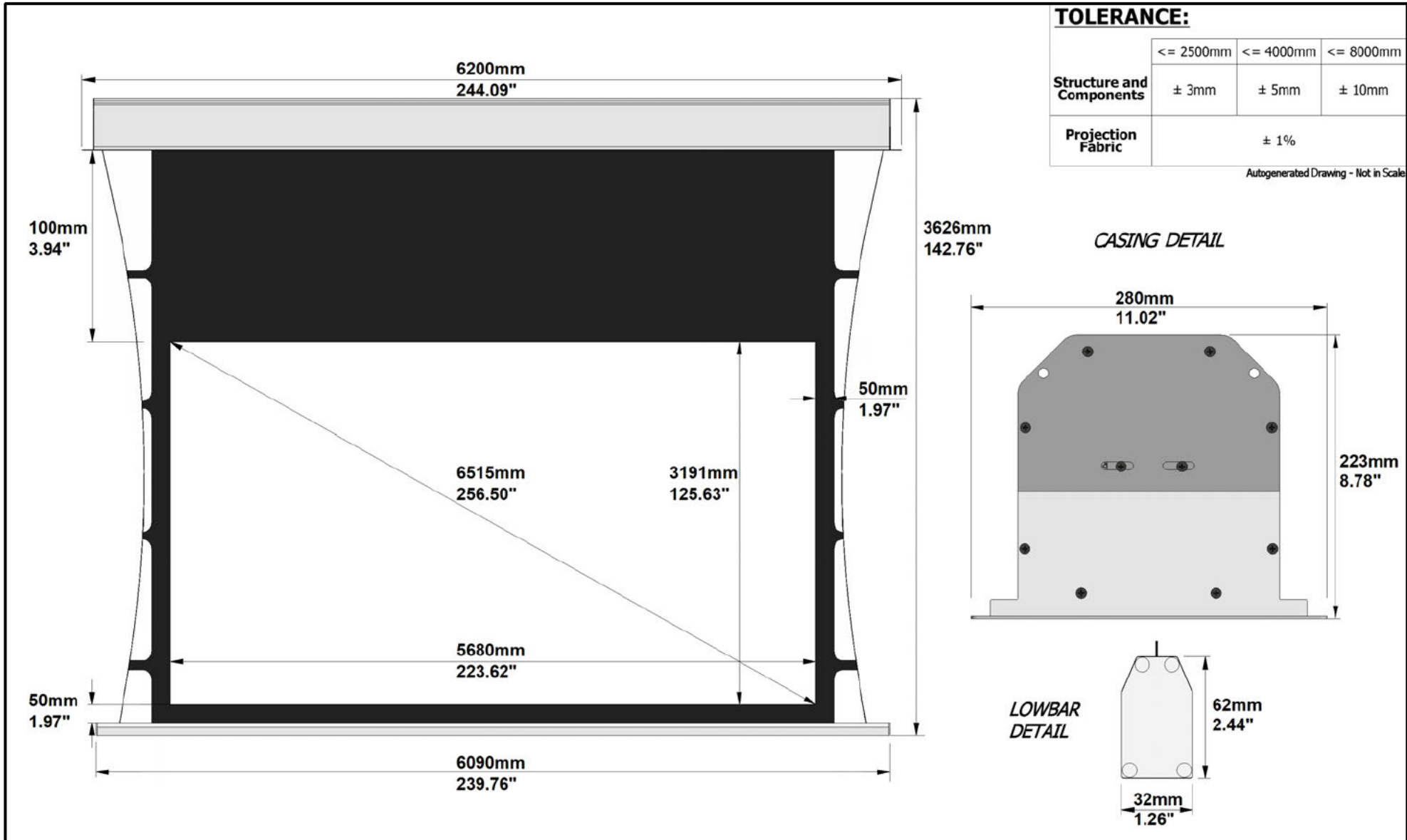
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TOLERANCE:

	<= 2500mm	<= 4000mm	<= 8000mm
Structure and Components	± 3mm	± 5mm	± 10mm
Projection Fabric	± 1%		

Autogenerated Drawing - Not in Scale

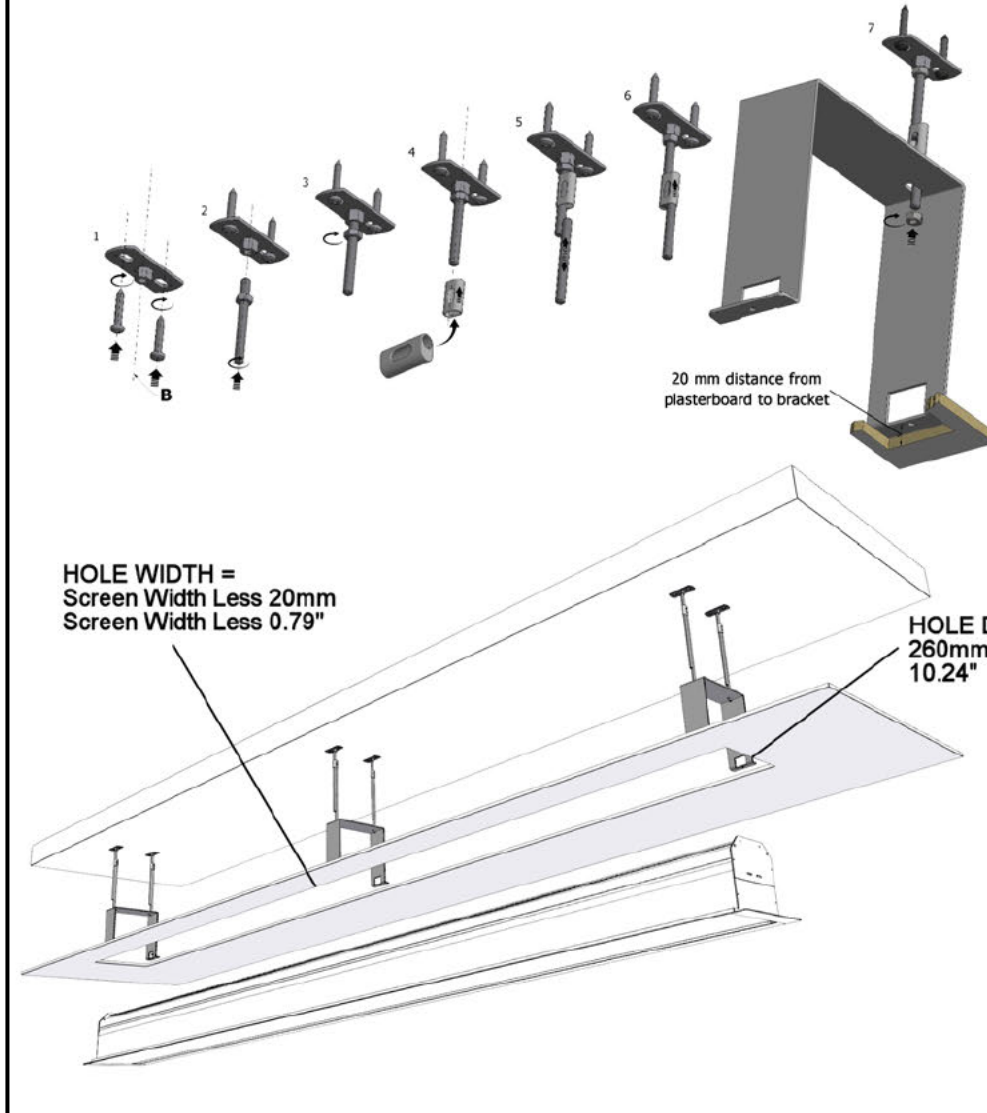


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MOUNTING BRACKET AND INSTALLATION VIEW:



PACKAGING INFORMATION:

ESTIMATED SCREEN NET WEIGHT: 114.70Kg / 252.30Lb

	SHIPPING DIMENSIONS				NUMBER OF BOXES	TOTAL SHIPPING WEIGHT	
	LENGTH	DEPTH	HEIGHT	PALLET HEIGHT		kg	lbs
mm	6380mm	290mm	320mm	430mm	1	132.50	114.70
inches	251.18"	11.42"	12.60"	16.93"		291.50	252.30

Autogenerated Drawing - Not in Scale

