












16:10 16:9 2.35:1 4:3

	HD Progressive 0.6 Viewing Angle: 170° Gain: 0.6		Matte White Viewing Angle: 120° Gain: 1.0
	HD Progressive 0.9 Viewing Angle: 170° Gain: 0.9		HCCV Viewing Angle: 100° Gain: 1.1
	HD Progressive 1.1 Viewing Angle: 170° Gain: 1.1		Peartescent Viewing Angle: 80° Gain: 1.5
	HD Progressive 1.3 Viewing Angle: 150° Gain: 1.3		Da-Tex® Viewing Angle: 120° Gain: 1.0
	HD Progressive 1.1 Perf Viewing Angle: 170° Gain: 1.1		

Tensioned **Descender Electrol**

- Attractive and durable built-in solution with tab-tensioned system for a flat projection screen surface at all times. Building in a projection screen efficiently was never this easy.
- Easy Serviceability System: once installed, the motor and screen surface remain accessible making adjustments and carrying out maintenance possible. The bottom panel and case remain connected to each other.
- Easy to build into existing non-modular ceilings.
- The case and the projection screen surface can be made to exactly the right size and the case is available in any colour for optimal integration into any interior.
- Limit switches are factory set guaranteeing a long life span. The Tensioned Descender Electrol is supplied with a wall switch.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.

Available dimensions

Minimum width: 180 cm |
Maximum width: | 340 cm

Other options

- Radio frequency: Includes built-in radio frequency receiver, making it possible to operate the screen using the supplied remote control.

Accessories

- Easy Install Plug and Play Relay Box with Potential-Free Contacts
- Easy Install Plug and Play RF Remote Control
- More on page 58



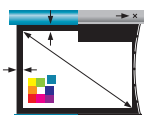
Perfect integration into the ceiling



Slat bar retracts into the case



Easy Serviceability



Customise this projection screen to perfectly fit your installation

SUITABLE FOR
ULTRA SHORT THROW
PROJECTION



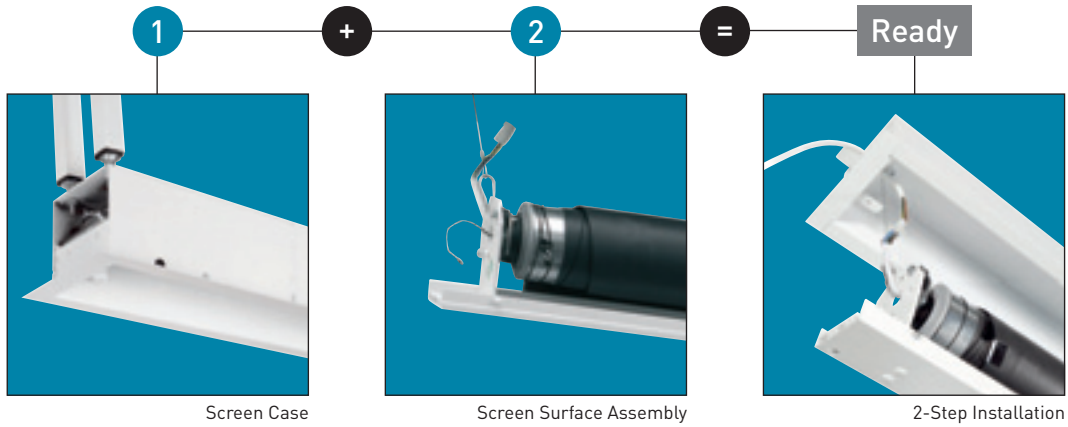
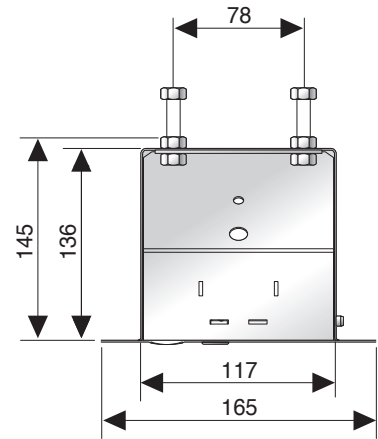
Dimensions and product codes on

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2-Step installation

Screen Case / Screen Surface Assembly

- Order the screen case separate from the screen surface. Install the Screen Case during the rough-in stages and the Screen Surface Assembly at a later stage preventing any damage.
- The Screen Surface Assembly includes the bottom panel of the screen, motor and screen surface.
- The steel cables of the Projecta Easy Serviceability System easily connect the Screen Surface Assembly to the case ensuring a quick installation.
- Order the case first and decide the aspect ratio and screen surface at a later stage ensuring optimal flexibility.



Product: Descender Electrol Installer: De kantoorespecialist Location: Landgoed Zonneoord (Ede, The Netherlands)

