# SMS PROJECTOR PRECISION CM V



## Keeps heavy projectors in the right position at any height.

Extend the telescopic arm to a freely chosen length and adjust the image simply and accurately with the aid of the ingenious joint, which can hold heavy projectors secure in the selected position. Fine adjustment, including tilt, is made directly at the projector bracket, without the need for any tools. This minimises the need for image adjustment using the projector, and gives significantly more rapid and easier installation. Cables are concealed in the cable holder of the column. Delivered with a universal slide that can be used with most heavy projectors. A very stable solution that is also easy to service. Available in four versions that measure, when fully extended, 535, 735, 1235 and 1735 mm, respectively. Maximum load: 20 kg. Finish: white.

# **QUESTIONS AND ANSWERS**

What are the advantages of the SMS Precision CM V? This is one of few products that can support heavy projectors stably, while offering extensive adjustment possibilities.

Will the bracket fit my ceiling height? The bracket is available in four lengths with a telescopic arm, giving great flexibility.

DESCRIPTION

SMS Projector Precision CM V 385-535

SMS Projector Precision CM V 485-735 SMS Projector Precision CM V 735-1235

SMS Projector Precision CM V 1235-1735

ART. NO. PP120001

PP120002

PP120003

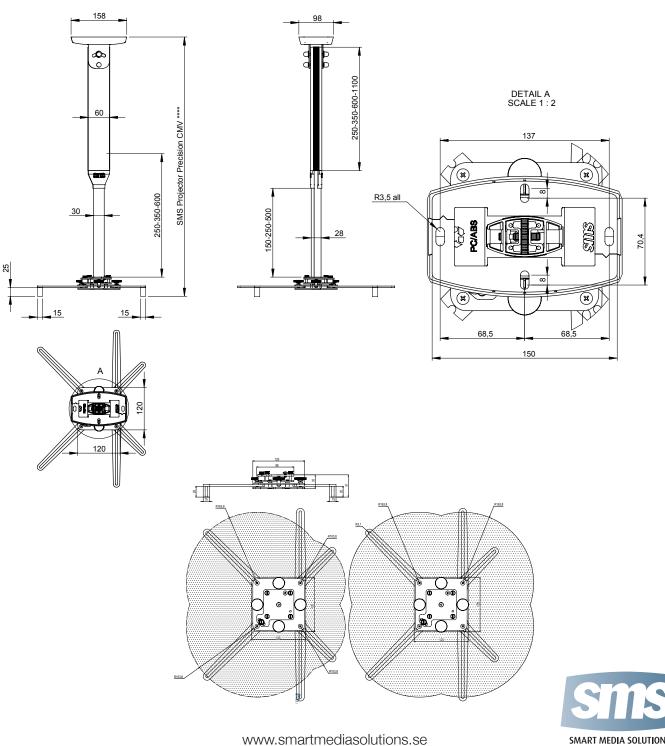
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# INFO

- Finish: White • Maximum weight projector: 20 kg
- Minimum weight projector: can vary, depending on the hole pattern on the backside of the projector.
- Length: 385-535, 485-735, 735-1235 and 1235-1735 mm
- Weight: 2,5 4 kg (depending on length of bracket)
- Fine adjustment: fine adjustment does not require any tools.
- The SMS Projector Precision M Unislide, PP100250, is included in the delivery. This has four long and two short arms.



### Included: SMS Projector Precision M Unislide



SMART MEDIA SOLUTIONS

# PP120001-04 We reserve the right to introduce changes in the product specifications after the printing and publication of this document.