


 Support frame and plate selection charts **p. 480-487**

Mechanisms supplied with rocker plates, to be equipped with support frames (p. 476) and plates (p. 480 to 487)

Pack	Cat.Nos	HDMI type A sockets
1	5 720 96	Used to transmit high-definition digital audio/video streams between a source (Blu-ray player, computer) and a compatible receiver (TV, videoprojector...) Preterminated sockets HDMI 1.4 - 1 module Equipped with cord, length 15 cm ○ White ● Magnesium
1	5 725 96	
1	5 724 76	Preterminated sockets HDMI 1.4 - 2 modules Equipped with cord, length 15 cm ○ White ● Magnesium
1	5 735 96	
1	5 722 81 ¹	Screw-type sockets HDMI 1.3 - 2 modules ○ White ● Magnesium
1	5 727 81 ¹	
1	0 517 38	HDMI extender Extends HDMI audio/video signals up to 57 m at up to a 4 K resolution using HD BaseT Lite technology Kit includes both transmitter and receiver with link via a network cord RJ 45/RJ 45(p. 402) Supports 3D video, HDCP, 4K resolution, EDID passthrough and IR control, HD BaseT certified

Pack	Cat.Nos	Display port sockets
1	5 720 90	Used to transmit high-definition digital audio/video streams between a source (laptop, computer, etc) and a compatible receiver (TV, videoprojector...) Preterminated socket - 1 module Equipped with cord, length 15 cm ○ White ● Magnesium
1	5 725 90	

Pack	Cat.Nos	HD15 sockets
1	5 720 97	Used to transmit analog video streams (VGA, XGA, UXGA depending on graphic card) between a source (computer) and a compatible receiver (LCD, video projector, TV, etc...) Preterminated sockets - 1 module Equipped with cord, length 15 cm ○ White ● Magnesium
1	5 725 97	
1	5 722 82 ¹	Screw-type female HD15 sockets - 2 modules ○ White ● Magnesium
1	5 727 82 ¹	
1	5 722 88	Screw-type female HD15 + 3.5 mm Jack sockets - 2 modules ○ White ● Magnesium
1	5 727 88	
1	5 722 79	Solder-type female HD15 sockets - 1 module 15 pin ○ White ● Magnesium
1	5 727 79	

1: Can be installed in receptacles for floor sockets p. 479

 Floor sockets see **p. 479**

 Audio/Video patch panels, cables and cords, **p. 755-756**

 USB data sockets see **p. 470**
