

nienkämpfer

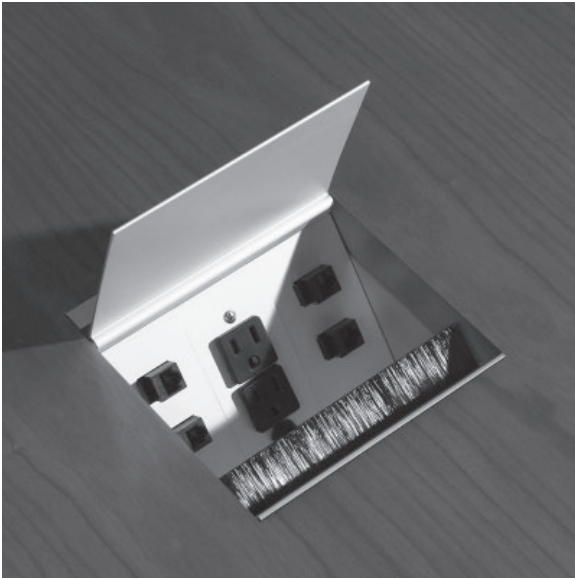
VOX[®] M-SERIES

FORUMS



2026

"M & N" Series Vox Forums Pages 209-228



M-Series Forums – 6" wide and N-Series Forums – 12" wide, offer increased capacity and scale. Its modular design makes it simple to configure to your needs

Individual plates can be replaced / retrofitted as required in the field.

POSITIONING VOX® FORUMS ON CONFERENCE TABLES

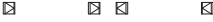


DETERMINING FORUM PLACEMENT ON TABLES

The following table serves as a guideline for defining and distributing Forums along the tabletop. The rectangular icons on the left are for reference only, as all other shapes in the collection fit within this outline.

For tables with Access, Tower, and Drum bases, Forums can be positioned over the base and share the same placement options shown for the Duo base in the chart below.

For LCS Tables or custom Forum positioning, please contact Customer Service at **800.668.9318**.

	Tables 72 x 36 - 84 x 42 	M-Series Forum	N-Series Forum	Tables 96 x 42 - 108 x 48 	M-Series Forum	N-Series Forum	Tables 120 x 42 - 132 x 54 	M-Series Forum	N-Series Forum	Tables 144 x 48 - 168 x 66 	M-Series Forum	N-Series Forum
 FP1 - At center		•	•		•	•		•	• N/A on Duo Base 42" - 48" D			
 FP2C - Centered		•	•		•	•		•	• N/A on Duo Base 42" - 48" D	•		• N/A on Duo Base 48" D
 FP2 - Equally Spaced		•	•		•	•		•	• N/A on Duo Base 42" - 48" D	•		• N/A on Duo Base 48" D
 FP2E - At ends of table					•	•		•	• N/A on Duo Base 42" - 48" D	•		• N/A on Duo Base 48" D
 FP3 - Equally Spaced					•	•		•	• N/A on Duo Base 42" - 48" D			
 FP4 - Equally Spaced												
 FP4A - Symmetrically Spaced								•	• N/A on Duo Base 42" - 48" D	•		• N/A on Duo Base 48" D



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	Tables 180 x 48 - 192 x 72	M-Series Forum	N-Series Forum	Tables 204 x 54 - 216 x 78	M-Series Forum	N-Series Forum	Tables 204 x 54 - 216 x 78	M-Series Forum	N-Series Forum	Tables 228 x 54 - 240 x 84	M-Series Forum	N-Series Forum
FP1 - At center		• N/A 180", 192" with Duo Base	• N/A on Duo Base 48" D					•	•		•	•
FP2C - Centered		•	• N/A on Duo Base 48" D	•	•		•	•		•	•	•
FP2 - Equally Spaced		•	• N/A on Duo Base 48" D	•	•		•			•	•	•
FP2E - At ends of table		•	• N/A on Duo Base 48" D	•	•		•			•	•	•
FP3 - Equally Spaced		• N/A 180", 192" with Duo Base	• N/A on Duo Base 48" D				•	•		•	•	•
FP4 - Equally Spaced							•			•	•	•
FP4A - Symmetrically Spaced		•	•	•	•		•	•		•	•	•
FP5 - Equally Spaced		• N/A 180", 192" with Duo Base	•				•	•		•	•	•
FP6 - Equally Spaced							•			•	•	•
FP6A - Symmetrically Spaced		•	• N/A on Duo Base 48" D	•	•		•	•		•	•	•

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For tables with Access, Tower, and Drum bases, Forums can be positioned over the base and share the same placement options shown for the Duo base in the chart below.

For LCS Tables or custom Forum positioning, please contact Customer Service at 800.668.9318.

		Tables 42" w/o – 60" w/o		Tables 42" w/o – 60" w/o		Tables 66" w/o – 72" w/o		Tables 66" w/o – 72" w/o		Tables 78" w/o – 96" w/o		Tables 78" w/o – 96" w/o	
		 		 		 		 		 		 	
		Forum Series		Forum Series		Forum Series		Forum Series		Forum Series		Forum Series	
		M	N	M	N	M	N	M	N	M	N	M	N
 Wave FP1 - At center		•	•	•	•	•	•	•	•	•	•	•	•
	Round			N/A 42"	N/A 42", 48"								
 Wave FP2C - Centered						•	•	•	•	•	•	•	•
	Round					N/A 66"							
 Round tables only FP3 - Equally Spaced						•		•		•	•	•	•
										N/A 78"		N/A 78"	
 Wave FP4 - Equally Spaced						N/A 66"	N/A 66"	N/A 66"	N/A 66"	•	•	•	•
	Round									N/A 78"			

DATA/VOICE WIRING OPTIONS



Nienkämper is a **recognized installer** for data systems described in **Vox® Forum products**.

Vox® Forums can be manufactured with several factory wired data systems including "Hubbell", "Leviton", "Siemon", "Belden" and "Legrand/ Ortronics". All of these systems guarantee the highest level of data transmissions.

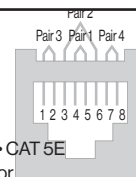
Vox® Forum products have been tested by the independent laboratories of these companies and are compliant with all aspects of proper installation and performance.

Nienkämper recommends the use of these **pre-wired systems** as they offer the **best value, quality** and **safety**.

Options for data/voice connections

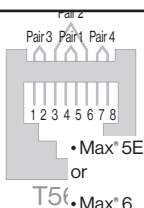


- CAT 6A
(available in custom plate only)



LEVITON®

- CAT 5E
or
• CAT 6 T568A



**THE
SIEMON COMPANY**

- Max® 5E
or
• Max® 6 T568A

BELDEN
SENDING ALL THE RIGHT SIGNALS

- CAT 5E
or
• CAT 6

legrand®
Ortronics

- CAT 5E
or
• CAT 6

Nienkämper recommends the use of Vox® **pre-wired systems** as they offer the **best value, quality** and **safety** to the consumer.

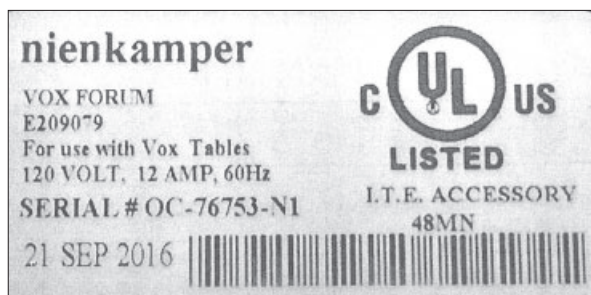
Standard Vox Forums are listed by Underwriters Laboratories Inc. under several categories. These listings qualify a level of safety guaranteed by UL's published standards for safety which UL uses as a benchmark for testing and listing products.

The right to bear the UL mark is contingent on the fact that absolutely no alteration is made to the product as it was submitted and tested by Underwriters Laboratories. This is to ensure that assemblies are not manufactured with inferior or replacement parts; this would void or alter the result of the original examination and tests conducted by UL.

The UL mark is included on a label that is attached to the underside of listed Vox® products. This label includes:

- The date the component was assembled and tested.
- A serial number for tracking purposes.
- The listing category located under the UL mark.
- UL file number that can be used as a reference at UL for any inquiries about the product.

SAMPLE UL/CSA LABEL



All listed assemblies have POWER/ELECTRICAL components wired by Nienkämper and undergo the following tests:

Production Line Grounding Test - Continuity: This test checks for grounding continuity between the grounding conductor of the attachment plug and the designated main grounding point including any accessible dead-metal parts of the assembly. There must be grounding continuity between all parts.

Production-line Dielectric Voltage Withstand Test - Hi-pot: Each product shall withstand without electrical breakdown, as a routine production-line test, the application of an AC potential at a frequency within the range of 40-70 Hz or a DC potential between the primary wiring, including connected components, and accessible dead metal parts that are likely to become energized. This test is conducted when the product is fully assembled, and cannot be unwired, modified or disassembled afterwards.

Production-line - Polarity Test: This test verifies proper electrical polarity of both the grounded (neutral) and the ungrounded (hot) supply circuit conductors of the Forum and all parts intended to be connected to the grounded (neutral) and ungrounded (hot) supply circuit conductors of the attachment plug. Conductivity indications must confirm the correct connection of all parts specified.

VOX® FORUM CONFIGURATOR

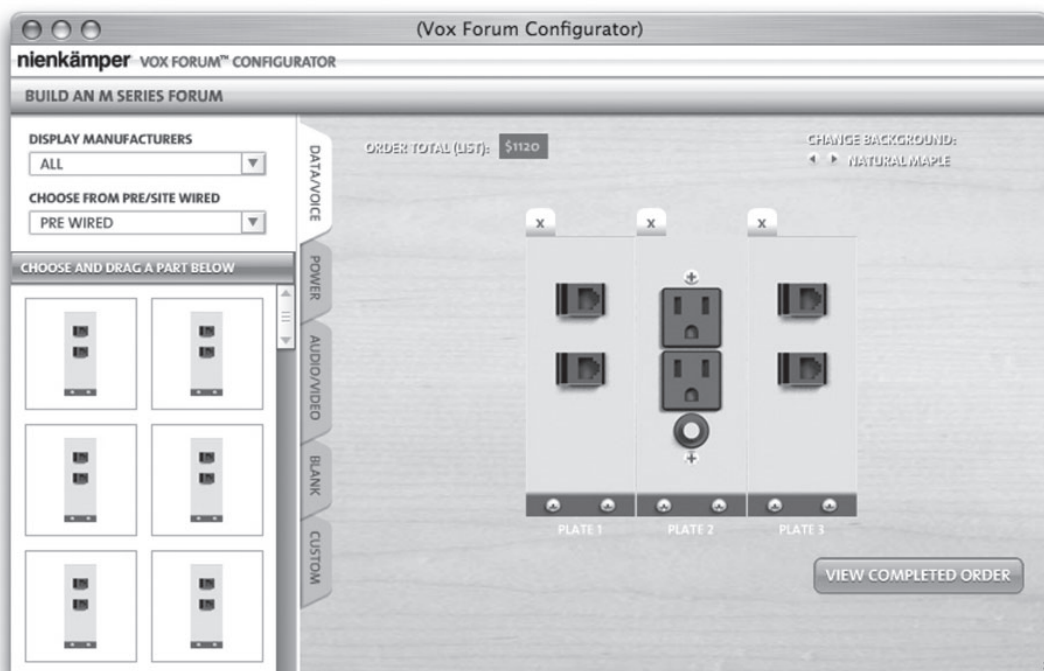
Specifying the “M” and “N” series Vox Forum couldn’t be simpler.

“M” and “N” series Forums can be individually configured online with the “**Vox Forum Configurator**”.

Log onto the Nienkämper website www.nienkamper.com and follow the links or simply type <https://vfc3.nienkamper.com> in your browser and go straight to this online tool.



Configuring your Forum is easy: simply drag and drop the options you want to build the product you need.





Download this form at www.nienkamper.com/vfc/forum

Modular
Plate #1

Modular
Plate #2

Modular
Plate #3



Base Model # - M - _____ - _____ - _____ -

Modular
Plate #1

Modular
Plate #2

Modular
Plate #3

- Select the modular faceplate required from pages 230-234.
- Fill in the 2 digit model number of each plate in the desired location.
- For custom modular plates, fill in “CX” as the model number.
- To create a custom modular plate, turn to pages 236.

\$ 630 + _____ + _____ + _____ = _____

Base Model
Cost

Plate #1
Cost

Plate #2
Cost

Plate #3
Cost

Total Forum
Cost

- Add up the cost.

Use this section when ordering Custom Modular Faceplates

Place your selection of part numbers from page 186.

		Position A		Position B		Position C
Custom Modular Plate #1 -	CX1	- _____	-	_____	-	_____
Custom Modular Plate #2 -	CX2	- _____	-	_____	-	_____
Custom Modular Plate #3 -	CX3	- _____	-	_____	-	_____

Quote # or Order # : _____ Date: _____

Approval Signature: _____



Download this form at www.nienkamper.com/vfc/forum

Modular Plate #1	Modular Plate #2	Modular Plate #3	Modular Plate #4	Modular Plate #5	Modular Plate #6

- Select the modular faceplate required from pages 230-235.
- Fill in the 2 digit model number of each plate in the desired location.
- For custom modular plates, fill in “CX” as the model number.
- To create a custom modular plate, turn to pages 236.

Base Model # - N - _____ - _____ - _____ - _____ - _____ - _____

Modular Plate #1	Modular Plate #2	Modular Plate #3	Modular Plate #4	Modular Plate #5	Modular Plate #6
---------------------	---------------------	---------------------	---------------------	---------------------	---------------------

\$ 695	+	_____	+	_____	+	_____	+	_____	+	_____	+	_____	=	_____
Base Model Cost		Plate #1 Cost		Plate #2 Cost		Plate #3 Cost		Plate #4 Cost		Plate #5 Cost		Plate #6 Cost		Total Forum Cost

• Add up the cost.

Use this section when ordering Custom Modular Faceplates

Place your selection of part number from page 186 in the desired location below.

	Position A	Position B	Position C
Custom Modular Plate	CX1 - _____	- _____	- _____
Custom Modular Plate	CX2 - _____	- _____	- _____
Custom Modular Plate	CX3 - _____	- _____	- _____
Custom Modular Plate	CX4 - _____	- _____	- _____
Custom Modular Plate	CX5 - _____	- _____	- _____
Custom Modular Plate	CX6 - _____	- _____	- _____

Quote # or Order # : _____ Date: _____

Approval Signature: _____

"M & N" SERIES VOX® FORUM – MODULAR FACEPLATES



SINGLE MODULE FACEPLATE CONTAINS THE FOLLOWING: 2-DATA



Model Number	List Price	Pre Wired – All Cords Terminated With Male Plugs
0E	395	2 - Hubbell Cat5e Data, 10' Cord
1E	795	2 - Hubbell Cat6 Data, 10' Cord
2E	585	2 - Leviton Cat5e Data, 10' Cord
3E	795	2 - Leviton Cat6 Data, 10' Cord
4E	585	2 - Siemon Cat5e Data, 16' Cord
5E	795	2 - Siemon Cat6 Data, 16' Cord
6E	585	2 - Belden Cat5e Data, 10' Cord
7E	795	2 - Belden Cat6 Data, 10' Cord
8E	695	2 - Ortronics Cat5e Data, 10' Cord
9E	785	2 - Ortronics Cat6 Data, 10' Cord

Model Number	List Price	Site Wired – Only Jacks Supplied
0B	350	2 - Hubbell Cat5e Data, Site Wiring Required
1B	490	2 - Hubbell Cat6 Data, Site Wiring Required
2B	350	2 - Leviton Cat5e Data, Site Wiring Required
3B	490	2 - Leviton Cat6 Data, Site Wiring Required
4B	350	2 - Siemon Cat5e Data, Site Wiring Required
5B	490	2 - Siemon Cat6 Data, Site Wiring Required
6B	350	2 - Belden Cat5e Data, Site Wiring Required
7B	490	2 - Belden Cat6 Data, Site Wiring Required
8B	350	2 - Ortronics Cat5e Data, Site Wiring Required
9B	435	2 - Ortronics Cat6 Data, Site Wiring Required

SINGLE MODULE FACEPLATE CONTAINS THE FOLLOWING: 1-DATA, 1-VOICE



Model Number	List Price	Pre Wired – All Cords Terminated With Male Plugs
0K	365	1 - Hubbell Cat5e Data & 1-Rj45 Voice - 10' Cords
1K	585	1 - Hubbell Cat6 Data & 1-Rj45 Voice - 10' Cords
2K	605	1 - Leviton Cat5e Data & 1-Rj45 Voice - 10' Cords
3K	700	1 - Leviton Cat6 Data & 1-Rj45 Voice - 10' Cords
4K	605	1 - Siemon Cat5e Data & 1-Rj45 Voice - 16' Cords
5K	700	1 - Siemon Cat6 Data & 1-Rj45 Voice - 16' Cords
6K	605	1 - Belden Cat5e Data & 1-Rj45 Voice - 10' Cords
7K	700	1 - Belden Cat6 Data & 1-Rj45 Voice - 10' Cords
8K	595	1 - Ortronics Cat5e Data & 1-Rj45 Voice - 10' Cords
9K	640	1 - Ortronics Cat6 Data & 1-Rj45 Voice - 10' Cords

Model Number	List Price	Site Wired – Only Jacks Supplied
0J	325	1 - Hubbell Cat5e Data & 1-Rj45 Voice - Site Wired
1J	375	1 - Hubbell Cat6 Data & 1-Rj45 Voice - Site Wired
2J	350	1 - Leviton Cat5e Data & 1-Rj45 Voice - Site Wired
3J	410	1 - Leviton Cat6 Data & 1-Rj45 Voice - Site Wired
4J	350	1 - Siemon Cat5e Data & 1-Rj45 Voice - Site Wired
5J	410	1 - Siemon Cat6 Data & 1-Rj45 Voice - Site Wired
6J	350	1 - Belden Cat5e Data & 1-Rj45 Voice - Site Wired
7J	410	1 - Belden Cat6 Data & 1-Rj45 Voice - Site Wired
8J	350	1 - Ortronics Cat5e Data & 1-Rj45 Voice - Site Wired
9J	400	1 - Ortronics Cat6 Data & 1-Rj45 Voice - Site Wired

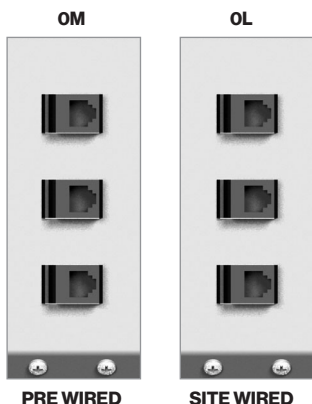
SINGLE MODULE FACEPLATE CONTAINS THE FOLLOWING: 3-DATA



Model Number	List Price	Pre Wired – All Cords Terminated With Male Plugs
0F	545	3 - Hubbell Cat5e Data, 10' Cord
1F	1,150	3 - Hubbell Cat6 Data, 10' Cord
2F	815	3 - Leviton Cat5e Data, 10' Cord
3F	1,150	3 - Leviton Cat6 Data, 10' Cord
4F	815	3 - Siemon Cat5e Data, 16' Cord
5F	1,150	3 - Siemon Cat6 Data, 16' Cord
6F	815	3 - Belden Cat5e Data, 10' Cord
7F	1,150	3 - Belden Cat6 Data, 10' Cord
8F	1,015	3 - Ortronics Cat5e Data, 10' Cord
9F	1,135	3 - Ortronics Cat6 Data, 10' Cord

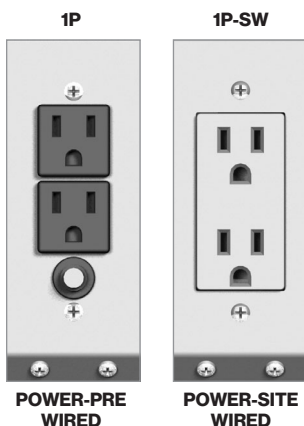
Model Number	List Price	Site Wired – Only Jacks Supplied
0C	470	3 - Hubbell Cat5e Data, Site Wiring Required
1C	685	3 - Hubbell Cat6 Data, Site Wiring Required
2C	470	3 - Leviton Cat5e Data, Site Wiring Required
3C	685	3 - Leviton Cat6 Data, Site Wiring Required
4C	470	3 - Siemon Cat5e Data, Site Wiring Required
5C	685	3 - Siemon Cat6 Data, Site Wiring Required
6C	470	3 - Belden Cat5e Data, Site Wiring Required
7C	685	3 - Belden Cat6 Data, Site Wiring Required
8C	470	3 - Ortronics Cat5e Data, Site Wiring Required
9C	625	3 - Ortronics Cat6 Data, Site Wiring Required

SINGLE MODULE FACEPLATE CONTAINS THE FOLLOWING: 2-DATA, 1-VOICE



Model Number	List Price	Pre Wired – All Cords Terminated With Male Plugs
0M	490	2 - Hubbell Cat5e Data & 1-Rj45 Voice - 10' Cords
1M	905	2 - Hubbell Cat6 Data & 1-Rj45 Voice - 10' Cords
2M	815	2 - Leviton Cat5e Data & 1-Rj45 Voice - 10' Cords
3M	1,025	2 - Leviton Cat6 Data & 1-Rj45 Voice - 10' Cords
4M	815	2 - Siemon Cat5e Data & 1-Rj45 Voice - 16' Cords
5M	1,025	2 - Siemon Cat6 Data & 1-Rj45 Voice - 16' Cords
6M	815	2 - Belden Cat5e Data & 1-Rj45 Voice - 10' Cords
7M	1,025	2 - Belden Cat6 Data & 1-Rj45 Voice - 10' Cords
8M	1,015	2 - Ortronics Cat5e Data & 1-Rj45 Voice - 10' Cords
9M	1,095	2 - Ortronics Cat6 Data & 1-Rj45 Voice - 10' Cords

Model Number	List Price	Site Wired – Only Jacks Supplied
0L	420	2 - Hubbell Cat5e Data & 1-Rj45 Voice - Site Wired
1L	585	2 - Hubbell Cat6 Data & 1-Rj45 Voice - Site Wired
2L	470	2 - Leviton Cat5e Data & 1-Rj45 Voice - Site Wired
3L	625	2 - Leviton Cat6 Data & 1-Rj45 Voice - Site Wired
4L	470	2 - Siemon Cat5e Data & 1-Rj45 Voice - Site Wired
5L	625	2 - Siemon Cat6 Data & 1-Rj45 Voice - Site Wired
6L	470	2 - Belden Cat5e Data & 1-Rj45 Voice - Site Wired
7L	625	2 - Belden Cat6 Data & 1-Rj45 Voice - Site Wired
8L	460	2 - Ortronics Cat5e Data & 1-Rj45 Voice - Site Wired
9L	585	2 - Ortronics Cat6 Data & 1-Rj45 Voice - Site Wired



SINGLE MODULE FACEPLATE - POWER RECEPTACLES:

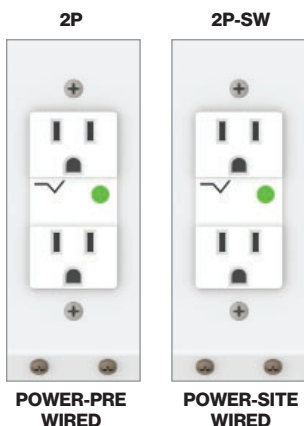
Model Number	List Price
1P	605
1P- SW	625

DESCRIPTION

Single module faceplate contains the following: 2 power receptacles 15A 120V pre wired with 10' cord and plug. Includes 12.5 amp overload protector.

Single module faceplate with - 1 duplex power receptacle/ 15A-120V. Comes with strain relief and 36" of metallic shielded cable wired to receptacle. Site Connection to power source required

***Face plate formerly labeled 2P has been changed to 1P-SW.**



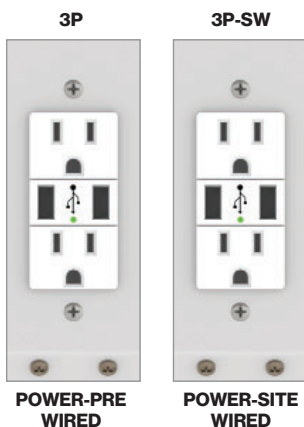
SINGLE MODULE FACEPLATE - POWER RECEPTACLES:

Model Number	List Price
2P	1,255
2P- SW	1,225

DESCRIPTION

Single module faceplate with - 1 duplex power receptacle/ 15A-120V. With Surge Suppressor -, 240 joules/ 15000a per mode and light. Prewired with 10' cord and plug.

Single module faceplate with - 1 duplex power receptacle/ 15A-120V. With surge suppressor, 240 joules/ 15000a per mode and light. Comes with strain relief and 36" of metallic shielded cable wired to receptacle. Site Connection to power source required



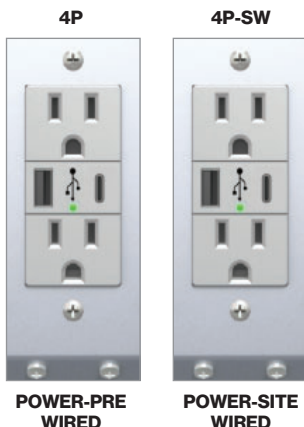
SINGLE MODULE FACEPLATE - POWER RECEPTACLES:

Model Number	List Price
3P	1,040
3P- SW	1,010

DESCRIPTION

Single module faceplate with - 1 duplex power receptacle/ 15A-120V. With 2 USB ports 3 Amp/ 5VDC Type a 2.0. Pre wired with 10' cord & plug

Single module faceplate with - 1 duplex power receptacle/ 15A-120V. With 2 USB ports 3 Amp/ 5VDC Type a 2.0. Comes with strain relief and 36" of metallic shielded cable wired to receptacle. Site Connection to power source required



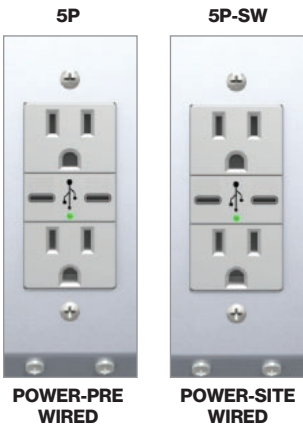
SINGLE MODULE FACEPLATE - POWER RECEPTACLES:

Model Number	List Price
4P	1,200
4P- SW	1,155

DESCRIPTION

Single module faceplate with - 1 duplex power receptacle/ 15A-120V. With USB A + C charging (5V, 5A) 55W. Pre wired with 10' cord & plug

Single module faceplate with - 1 duplex power receptacle/ 15A-120V. With USB A + C charging (5V, 5A) 55W. With 36" metallic shielded cable wired to receptacle. Site connection to power source required



SINGLE MODULE FACEPLATE - POWER RECEPTACLES:

Model Number	List Price
5P	1,380
5P- SW	1,335

DESCRIPTION

Single module faceplate contains the following: 1 duplex power receptacle 15A-120V, with USB C+C charging (5V, 5A) 55W and pre wired 10' cord

Single module faceplate contains the following: 1 duplex power receptacle 15A-120V, with USB C+C charging (5V, 5A) 55W and 36" metallic shielded cable wired to receptacle. Site connection to power source required.



SINGLE MODULE FACEPLATE:

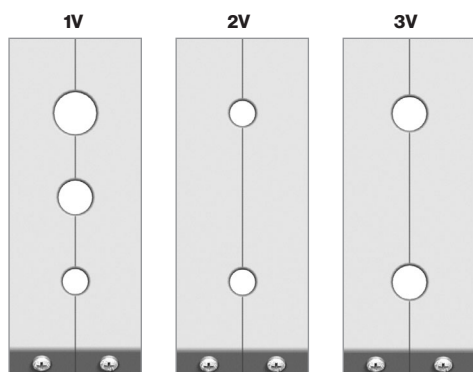
Model Number	List Price	Pre Wired – All Cords Terminated With Male Plugs
0T	515	1 - Hubbell Cat5e Data, 10' Cord
1T	700	1 - Hubbell Cat6 Data, 10' Cord
2T	605	1 - Leviton Cat5e Data, 10' Cord
3T	700	1 - Leviton Cat6 Data, 10' Cord
4T	605	1 - Siemon Cat5e Data, 16' Cord
5T	700	1 - Siemon Cat6 Data, 16' Cord
6T	605	1 - Belden Cat5e Data, 10' Cord
7T	700	1 - Belden Cat6 Data, 10' Cord
8T	675	1 - Ortronics Cat5e Data, 10' Cord
9T	695	1 - Ortronics Cat6 Data, 10' Cord

DESCRIPTION

Single module faceplate contains the following:

- 1 - HD-DB15 (female) with 18" cord and male plug.
- 1 - 3.5mm stereo with 18" cord and male plug.
- 1 - DATA (OT-9T) with 10' cord and male plug.

"M & N" SERIES VOX® FORUM – MODULAR FACEPLATES



Model Number	List Price
1V	125
2V	125
3V	125

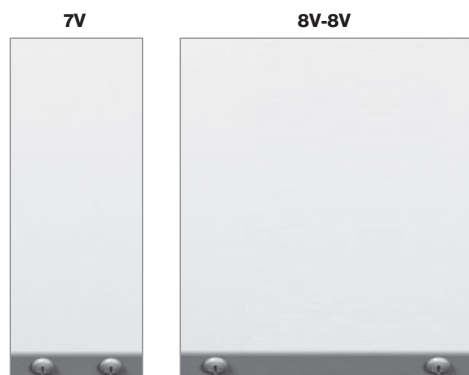
SINGLE MODULE FACEPLATE:

DESCRIPTION

Single module split plate assembly contains the following: 3 cutouts - inside diameter sizes - 3/8", 1/2", 5/8" for pass-through cable requirements.

Single module split faceplate contains the following: 2 cutouts - inside diameter sizes - 3/8" for pass-through cable requirements.

Single module split faceplate contains the following: 2 cutouts - inside diameter sizes - 1/2" for pass-through cable requirements.



single module

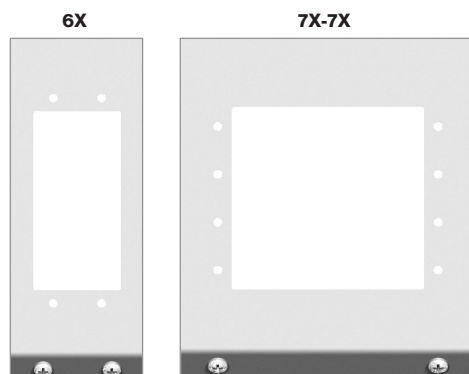
double module

BLANK FACEPLATES:

DESCRIPTION

Single module blank faceplate

Double module blank faceplate



single module
vertical
alignment

double module
horizontal alignment

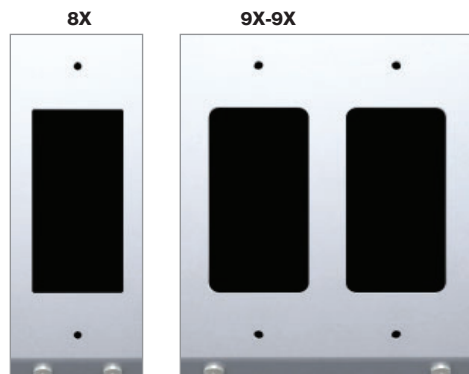
EXTRON "AAP" SERIES

DESCRIPTION

Single module adopter
-holds two Extron "AAP" modules in vertical position

Double module adopter
-holds four Extron "AAP" modules in horizontal position

Please refer to your Extron product catalogue for specific "AAP" module model numbers available



single module

double module

Model Number	List Price
8X	125
9X-9X	150

DECORA® INSERT PLATES

Single module, holds 1 Decora style insert (supplied by others)

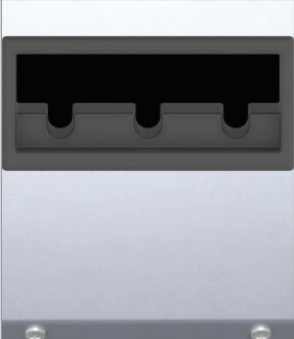
Double module, holds 2 Decora style inserts (supplied by others)

"M & N" SERIES VOX® FORUM – MODULAR FACEPLATES



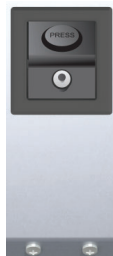
EXTRON RETRACTOR FACEPLATE/RETRACTOR INCLUDED:

(Note: Retractors provided; choose from list below)

5R	6R-6R	Model Number	List Price
		5R	470
		6R-6R	650



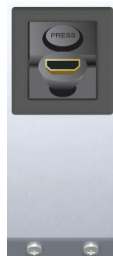
5R Retractor Faceplate with R-01 VGA Retractor Series II



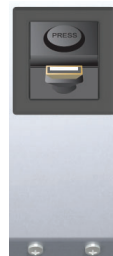
5R Retractor Faceplate with R-02 3.5mm Audio Retractor Series II



5R Retractor Faceplate with R-03 Data-CAT 6 Retractor Series II



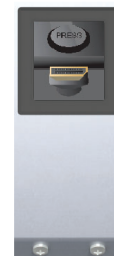
5R Retractor Faceplate with R-04 HDMI Retractor Series II



5R Retractor Faceplate with R-05 USB (signal) Retractor Series II



5R Retractor Faceplate with R-06 VGA & Audio Retractor Series II



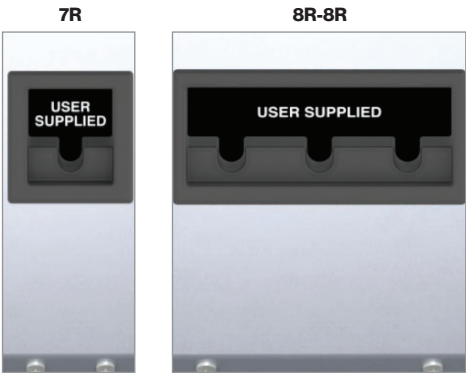
5R Retractor Faceplate with R-13 Display Port Retractor Series II



5R Retractor Faceplate with R-14 USB-C Pro 8K Retractor Series II

EXTRON RETRACTOR OPTIONS:

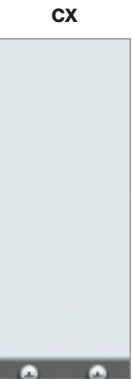
Model Number	List Price	Description
RA-02	280	Blank filler plate
SERIES 2		
R-01	1,560	VGA - Retractor series II - with 36" long cord
R-02	1,560	3.5mm audio - retractor series II - with 36" long cord
R-03	1,560	Data - CAT 6 - retractor series II - with 36" long cord
R-04	1,560	HDMI - retractor series II - with 36" long cord
R-05	1,560	USB (signal) - retractor series II - with 36" long cord / USB-A to USB-A
R-06	1,730	VGA & audio - retractor series II - with 36" long cord / VGA M-M & 3.5mm audio
R-13	1,730	Display Port - retractor series II - with 36" long cord
R-14	1,995	USB-C Pro 8K - retractor series II - with 36" long cord / USB-C to USB-C
SERIES 2 XL		
R-07	1,730	VGA - Retractor series II XL - with 60" long cord
R-08	1,730	3.5mm audio - retractor series II XL - with 60" long cord
R-09	1,730	Data - CAT 6 - retractor series II XL - with 60" long cord
R-10	1,730	HDMI - retractor series II XL - with 60" long cord
R-11	1,730	USB (signal) - retractor series II XL - with 60" long cord / USB-A to USB-A
R-12	1,905	VGA & audio - retractor series II XL - with 60" long cord / VGA M-M & 3.5mm audio
R-15	1,905	Display Port - retractor series II XL - with 60" long cord
R-14	2,170	USB-C Pro 8K XL - retractor series II - with 60" long cord / USB-C to USB-C



Model Number	List Price
7R	370
8R-8R	555

EXTRON RETRACTOR FACEPLATE/RETRACTOR NOT INCLUDED:
(Note: Retractors to be provided and installed by others)

DESCRIPTION
Single faceplate holds 1 Extron Retractor
Double faceplate holds up to 3 Extron Retractors



SINGLE CUSTOM MODULE FACEPLATE (SEE BELOW)

Model Number	List Price
CX	105

DESCRIPTION
To build your Forum, select fittings from page 186.

HOW TO ORDER

1. From the list of jacks select the part number that describes your selection
2. Place the part number in one of three positions on the faceplate illustration "A", "B", or "C".
3. Fill in the associated List \$ of each fitting - total the cost.
4. Fill in the model number and transfer it to the proper position on the Forum order page 179 (6" Forum) or page 180 (12" Forum).
5. Add each modular plate price to complete the total Vox Forum list price.

Complete this for each custom plate required.

Position A

Position B

Position C

Fitting Cost

-

-

-

+ \$105.00 plate cost

Total Cost

Position A

Position B

Position C

Model Number

CX -

-

-

-

"M & N" SERIES VOX® FORUM FACEPLATE

CUSTOM MODULE ORDER FORM



Part Number Pre- Wired List Price



A0	Hubbell - CAT 5E Data - 10' Cord	255
A1	Hubbell - CAT 6 Data - 10' Cord	460
A1A	Hubbell CAT 6A Data - 10' Cord	655



A2	Leviton - CAT 5E Data - 10' Cord	365
A3	Leviton - CAT 6 Data - 10' Cord	460
A3A	Leviton - CAT 6A Data - 10' Cord	730



A4	Siemon - CAT 5E Data - 16' Cord	365
A5	Siemon - CAT 6 Data - 16' Cord	460
A5A	Siemon - CAT 6A Data - 16' Cord	625



A6	Beldon - CAT 5E Data - 10' Cord	365
A7	Beldon - Cat 6 Data - 10' Cord	460
A7A	Beldon - CAT 6A Data - 10' Cord	615



A8	Ortronics - CAT 5E Data - 10' Cord	410
A9	Ortronics - CAT 6 Data - 10' Cord	455
A9A	Ortronics - CAT 6A Data - 10' Cord	640



B	Hubbell - Voice - 10' Cord	190
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B1	Leviton - Voice - 10' Cord	365
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B2	Siemon - Voice - 10' Cord	365
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B3	Belden/ CDT - Voice - 10' Cord	365
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B4	Ortronics - Voice - 10' Cord	410
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C	Audio - 3.5mm - 18" Cord	185
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G	HD-DB15 - 18" Cord	290
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H	USB - 24" Cord	225
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HB	USB Type B - 24" Cord	175
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HD	HDMI - 24" Cord	310
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J1	XLR / 3 Pin / - 18" Cord	330
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Part Number Site- Wired List Price



AX	Hubbell - CAT 5E Data - No Cord	200
A1X	Hubbell - CAT 6 Data - No Cord	310
A1AX	Hubbell - CAT 6A Data - No Cord	330



A2X	Leviton - CAT 5E Data - No Cord	200
A3X	Leviton- CAT 6 Data - No Cord	310
A3AX	Leviton- CAT 6A Data - No Cord	370



A4X	Siemon - CAT 5E Data - No Cord	200
A5X	Siemon - CAT 6 Data - No Cord	310
A5AX	Siemon - CAT 6A Data - No Cord	330



A6X	Beldon - CAT 5E Data - No Cord	200
A7X	Beldon - CAT 6 Data - No Cord	310
A7AX	Beldon - CAT 6A Data - No Cord	330



A8X	Ortronics - CAT 5E Data - No Cord	200
A9X	Ortronics - CAT 6 Data - No Cord	290
A9AX	Ortronics - CAT 6A Data - No Cord	315
A11AX	Hubbell - CAT 6A Data - No Cord	330



BX	Hubbell - Voice - No Cord	175
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B1X	Leviton- Voice - No Cord	200
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B2X	Siemon - Voice - No Cord	200
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B3X	Beldon - Voice - No Cord	200
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B4X	Ortronics - Voice - No Cord	200
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O	Custom Fitting - No Cord Sample Req	145
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P	Empty / No Fitting Required	
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**FACEPLATE CONNECTIONS ARE FEMALE, SUPPLY CORD PLUGS ARE MALE.
DB9 FACEPLATE FITTINGS ARE MALE, DB9 SUPPLY CORD PLUGS ARE FEMALE.**

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