



**COPPER**  
work area

**QUICKPORT DECORA & DUPLEX INSERTS**

- Combine voice, data, and A/V connectors in popular Decora and Duplex wallplate formats
- Decora inserts are compatible with Decora and Decora Plus wallplates



Inserts fit Decora and Duplex wallplates found on pages A35-A36.

**QUICKPORT FLOOR BOX ASSEMBLIES**

- Combine voice, data, and A/V connectors in convenient in-floor locations
- Floor box assemblies include brass wallplate and screw cap
- Inserts and connectors are ivory

QUICKPORT DECORA MULTIMEDIA INSERTS							
DESCRIPTION	WHITE	LT. ALMOND	ALMOND	IVORY	GREY	BLACK	BROWN
<b>[A]</b> 6-Port Insert	41646-00W	41646-00T	41646-00A	41646-00I	41646-0GY	41646-00E	41646-00B
<b>[B]</b> 4-Port Insert	41644-00W	41644-00T	41644-00A	41644-00I	41644-0GY	41644-00E	41644-00B
<b>[C]</b> 3-Port Insert	41643-00W	41643-00T	41643-00A	41643-00I	41643-0GY	41643-00E	41643-00B
<b>[D]</b> 2-Port Insert	41642-00W	41642-00T	41642-00A	41642-00I	41642-0GY	41642-00E	41642-00B
<b>[E]</b> 1-Port Insert	41641-00W	41641-00T	41641-00A	41641-00I	41641-0GY	41641-00E	41641-00B
Blank Insert	80414-00W	80414-00T	80414-00A	80414-00I	80414-0GY	80414-00E	80414-00B
QUICKPORT DECORA TYPE 106 DUPLEX INSERTS							
DESCRIPTION	WHITE	LT. ALMOND	IVORY	GREY	BLACK		
<b>[F]</b> 2-Port Duplex Insert	41087-2WP	41087-2TP	41087-2IP	41087-2GP	41087-2EP		
<b>[G]</b> 4-Port Duplex Insert	41087-QWP	41087-QTP	41087-QIP	41087-QGP	41087-QEP		
QUICKPORT FLOOR BOX ASSEMBLY W/ INSERT, BRASS PLATE & SCREW CAP							
DESCRIPTION							PART NO.
Floor Box Assembly, one F-connector module, one blank module							41650-00F
Floor Box Assembly, one 6P6C connector, one blank module							41650-006
Floor Box Assembly, one blank module							41652-000
<b>[H]</b> Floor Box Assembly, two 6P6C connectors							41652-006
Floor Box Assembly, one 6P6C connector, one F-connector module							41652-06F

Inserts A-G are sold empty. See pages A9-A16 for QuickPort connectors.  
Floor Box Assemblies sold as complete kits only, individual components not sold separately.

