



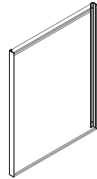
▶ See page

|                          |       |
|--------------------------|-------|
| <b>Statement of Line</b> | WA.2  |
| <b>Planning</b>          | WA.5  |
| Overview                 | WA.5  |
| Work Able Traxx          | WA.6  |
| Tiles                    | WA.9  |
| Technology Tile          | WA.10 |
| <b>Surface Materials</b> | WA.56 |
| Paint                    | WA.56 |
| Wood                     | WA.57 |
| Vinyl                    | WA.58 |
| Laminate                 | WA.59 |
| Fabric                   | WA.62 |
| COM Yardage              | WA.63 |

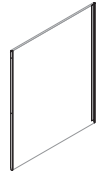
|                   |                 |
|-------------------|-----------------|
| Statement of Line | ➤ See page WA.2 |
| Planning          | WA.5            |
| Surface Materials | WA.12           |



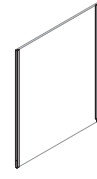
**Traxx**  
➤ See page WA.12 to specify.



**End Trim**  
➤ See page WA.13 to specify.



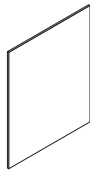
**Trim Channels**  
➤ See page WA.14 to specify.



**U Fillers and Corner Fillers**  
➤ See page WA.15 to specify.



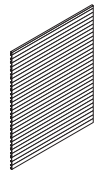
**Narrate Traxx Starter**  
➤ See page WA.16 to specify.



**Fabric Tiles**  
➤ See pages WA.17–WA.19 to specify.



**TFL Tiles**  
➤ See pages WA.20–WA.21 to specify.



**Slat Tiles**  
➤ See pages WA.22–WA.23 to specify.



**Markerboard Tiles**  
➤ See pages WA.24–WA.26 to specify.



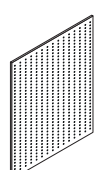
**Back-Painted Glass Tiles**  
➤ See pages WA.27–WA.28 to specify.



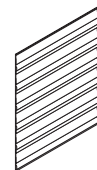
**Chalkboard Tiles**  
➤ See pages WA.29–WA.31 to specify.



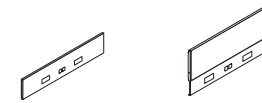
**Cork Tiles**  
➤ See pages WA.32–WA.34 to specify.



**Pegboard Tiles**  
➤ See pages WA.35–WA.37 to specify.

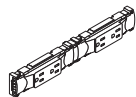


**PET Tiles**  
➤ See page WA.38 to specify.

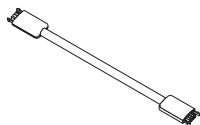


**Technology Tiles**  
➤ See pages WA.40–WA.43 to specify.

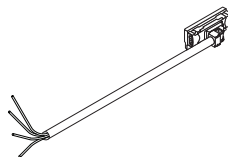
|                   |                 |
|-------------------|-----------------|
| Statement of Line | ▶ See page WA.2 |
| Planning          | WA.5            |
| Surface Materials | WA.12           |



**Modular Power Kits**  
▶ See page WA.44 to specify.

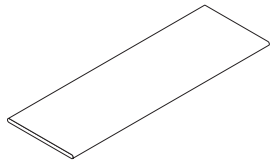


**Jumpers**  
▶ See page WA.44 to specify.



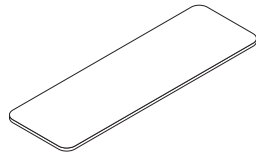
**Power In-feeds**  
▶ See page WA.45 to specify.

|                   |                |
|-------------------|----------------|
| Statement of Line | ▶See page WA.2 |
| Planning          | WA.5           |
| Surface Materials | WA.12          |



**Rectangular Worksurfaces**

▶See pages WA.46–WA.47 to specify.



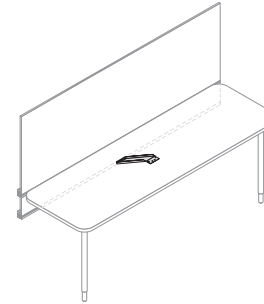
**Rectangular Worksurfaces with Soft-Radius Corners**

▶See page WA.48 to specify.



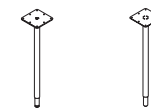
**Asymmetric Worksurfaces with Soft-Radius Corners**

▶See page WA.49 to specify.



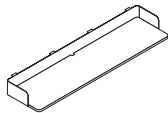
**Support Brackets**

▶See page WA.50 to specify.



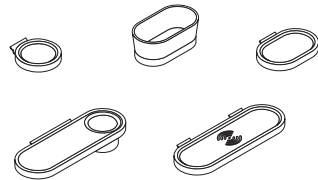
**Support Legs**

*Available in wood or metal.*  
▶See page WA.51 to specify.



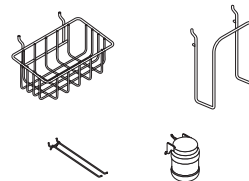
**Shelves**

▶See page WA.52 to specify.



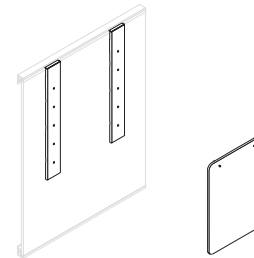
**Round and Oval Accessory Shelves**

▶See page WA.53 to specify.



**Pegboard Accessories**

▶See page WA.54 to specify.



**Work|Able Traxx Accessories**

▶See page WA.55 to specify.

Narrate plastic and metal work tools are applicable to Work|Able Traxx.  
▶See the Narrate chapter in the Kimball Panel Systems Price List.

|                   |                 |
|-------------------|-----------------|
| Statement of Line | ▶ See page WA.2 |
| Planning          | WA.5            |
| Surface Materials | WA.12           |

**Work|Able** is a wall system that utilizes a unique horizontal rail system.

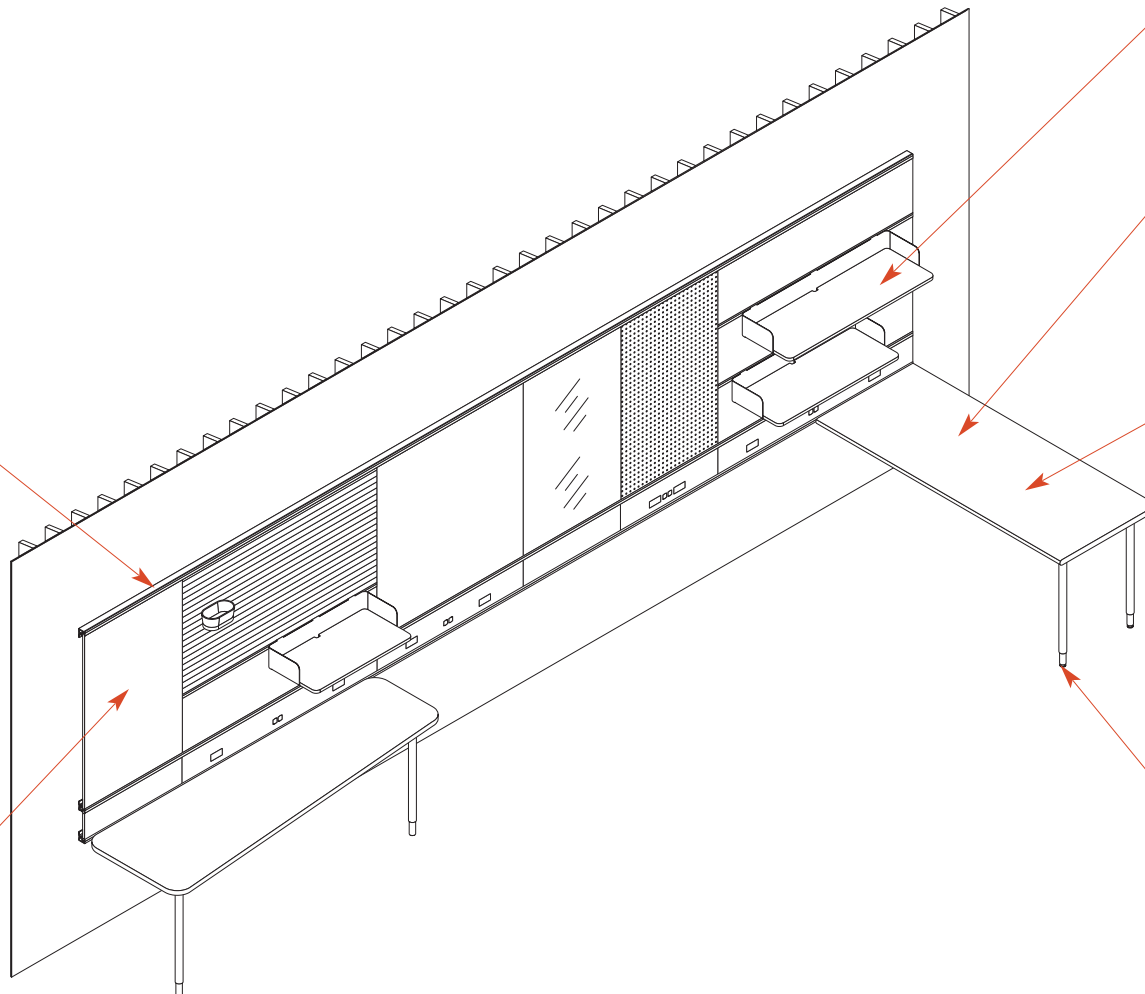
**Work|Able Traxx**, when attached to existing architecture, allows free, off-module placement of tiles, worksurfaces, storage, and accessories wherever you need them.

**Work|Able Traxx and tiles** are sized to align with Narrate panel system.

**Upper and mid/lower Work|Able Traxx** are available in specific lengths of 18" up to 144". Sets of one upper and mid/lower Work|Able Traxx are also available in 72" and 144" lengths.

**Tiles** mount between upper and mid/lower Work|Able Traxx or between two mid/lower Work|Able Traxx.

**IMPORTANT:** While similar in function, Work|Able Traxx are unique and are not interchangeable with other wall-mounted Traxx.



**Shelves** can hang directly from Work|Able Traxx or from slat tiles.

**Worksurfaces** attach to Work|Able Traxx with edge support brackets and are supported on the front or extending edge with round support legs.

**Worksurfaces** are available in the following shapes:

- Rectangular with square corners
- Rectangular with soft-radius corners
- Asymmetric with soft-radius corners

**Round support legs** are available in wood or metal, and in three heights:

- Low height (21"H)
- Worksurface height (27¾"H)
- Standing bar height (40"H)

|                   |                 |
|-------------------|-----------------|
| Statement of Line | ➤ See page WA.2 |
| Planning          | WA.5            |
| Surface Materials | WA.12           |

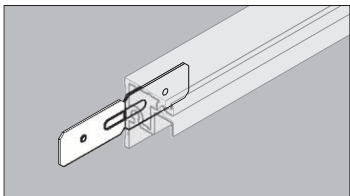
**Details**

**Work|Able Traxx** are available in specific lengths of 18" to 72" and 144" and are available in upper and mid/lower models.

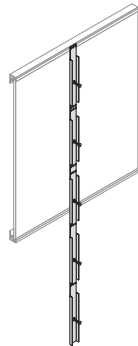


**Sets** of one upper and one mid/lower Work|Able Traxx are available in 72" and 144" lengths for ease of specification.

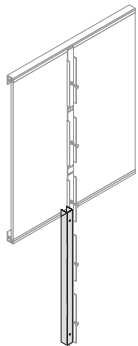
**Work|Able Traxx** can be scribed in the field to the desired length. Kimball recommends that you use a chop saw to cut Traxx.



**Splice plates** align two sections of Work|Able Traxx in-line or when turning corners. One splice plate is standard with each single length of Work|Able Traxx; two are standard with a set. Additional splice plates can be specified separately if needed.

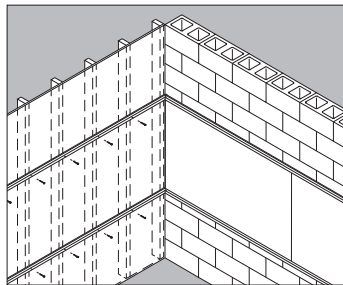


**Narrate Traxx starter** is available to allow Narrate panel to connect to a wall-mounted Work|Able Traxx. Work|Able tile heights are the same as Narrate tile heights for a coordinated look.



**2-high spacer** is available to fill the void between the wall and the Narrate Traxx starter when Work|Able Traxx is installed at the 2-high location on the wall.

**Connections**

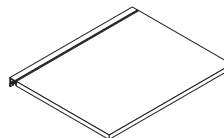


**Traxx are mounted horizontally** permitting complete tie-in to all studs.

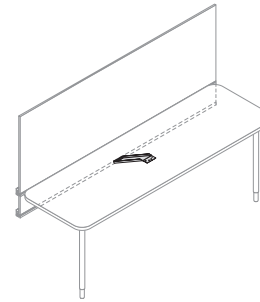
**No additional blocking** is required to support Traxx, if walls are designed and built to specifications outlined. ➤ See next page for application guidelines.

**Planning Factors**

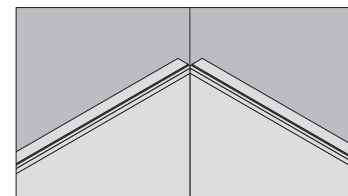
**IMPORTANT:** Selection and purchase of the proper attachment fasteners for your wall conditions is the responsibility of the installer. ➤ See next page for installation and planning guidelines



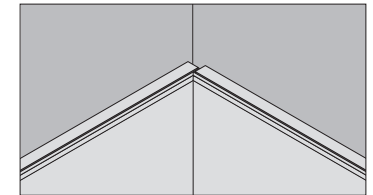
**If using Work|Able Traxx without a tile above the worksurface**, specify an upper Work|Able Traxx so that the screws used to attached the Traxx to the wall will be below the worksurfaces, making them less visible.



**Center support bracket** can be used for additional support when hanging a 48"-72"W mid/lower Traxx. A half-height tile and another mid/lower Traxx to hold the bottom of the tile and the bracket must be placed below the worksurface. The front edge of the worksurface is supported by round support legs.



**Work|Able Traxx** extends 1 1/2" from the wall. This dimensional loss should be considered when space planning for components where Work|Able Traxx is being used on two or more walls of a space.



**Dimension loss** on one side can be reduced to 13/16" if one of the Work|Able Traxx and tile are slid behind the other.

**Related Products**



**Markerboard/flip chart holder** can hang on upper Traxx only; it travels along the groove in the top of upper Traxx.

**Footprint overheads can be used with Work|Able Traxx** by specifying the overhead mounting brackets for use with Narrate.

*Note: Overheads must be the same width as the tiles that will be installed behind the overhead; they must also be hung 60" or more above the floor.*

Installation Heights

Actual mounting height for Work|Able Traxx can be varied to meet specific needs.

When not being used to support worksurfaces, Work|Able Traxx can be hung at any starting height.

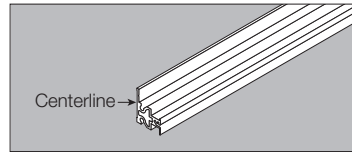
Specific spacing between Work|Able Traxx is required for tiles to fit.

Worksurface height and undersurface storage height must be considered when establishing the location for the mid/lower Work|Able Traxx.

Variations in the floor surface (peaks and valleys) should also be considered, especially where horizontal placement is critical.

To coordinate with panel application, Traxx should be installed at heights to correspond with the appropriate application.

▶ See assembly instructions for additional details.



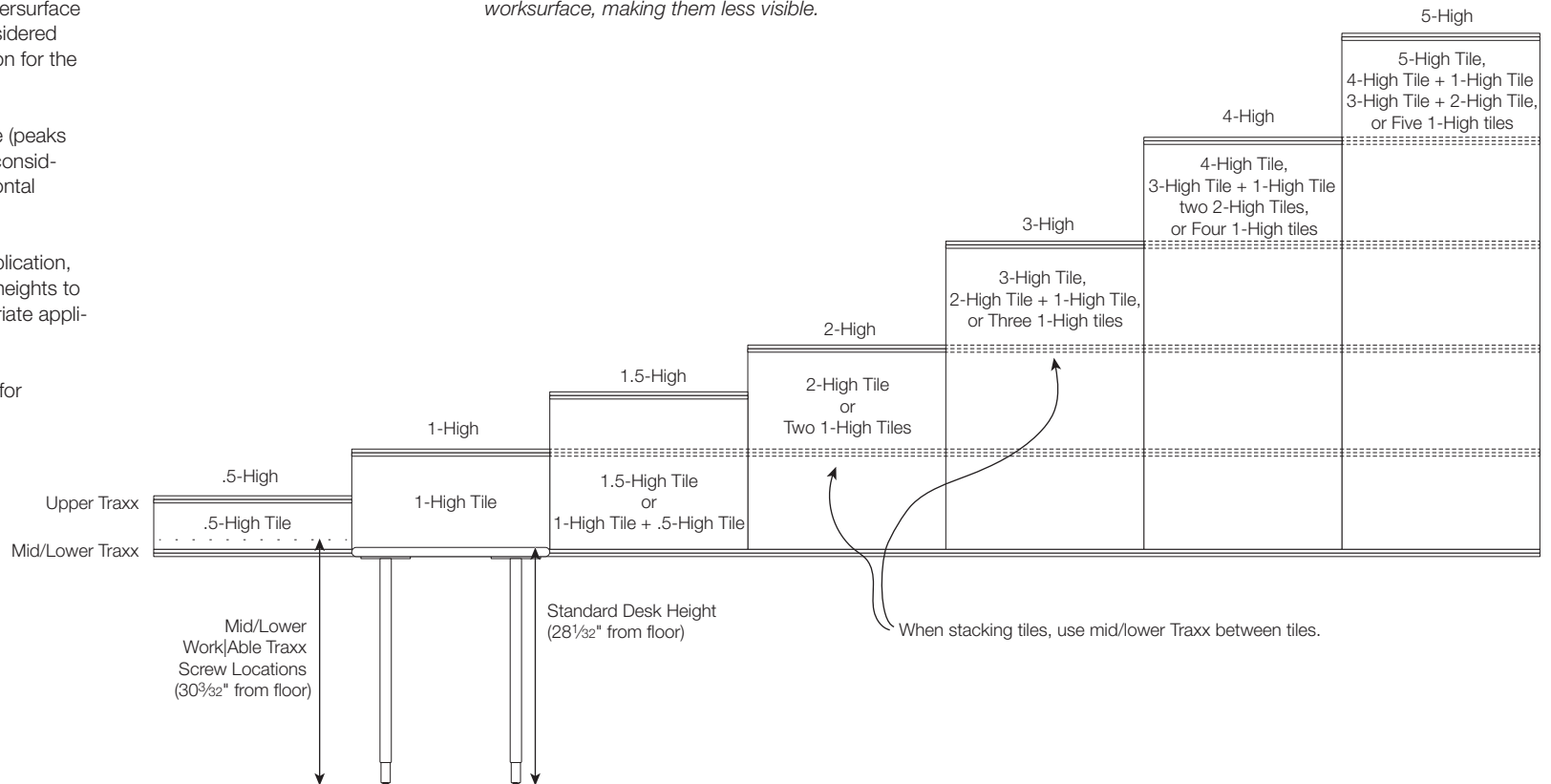
Determine proper position of Traxx using centerline of lower Traxx as a reference point.

When installing tiles, the top Work|Able Traxx is always an upper model. All other Traxx will be the mid/lower model. The tile will conceal the screws used to attach Work|Able Traxx to the wall.

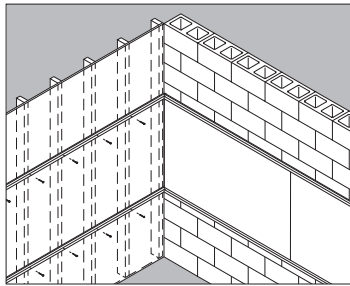
*Exception: An upper Work|Able Traxx would be used at worksurface-mounting height where no tiles will be used. The screws that attach Work|Able Traxx to the wall will be below the worksurface, making them less visible.*

**IMPORTANT:** Tiles referred to as .5-high are actually taller than half of a 1-high tile. For example, two .5-high tiles stacked will be taller than a 1-high tile.

Similarly, 1.5-high tiles are taller than one and half times that of a 1-high tile; therefore, stacking two 1.5-high tiles will be taller than a 3-high tile.



Recommended Fasteners



Fasteners must tie in directly to the substructure of a structural wall for proper attachment of Traxx. Kimball defines a structural wall as a loadbearing wall constructed of materials such as poured concrete, concrete block, or studs.

Selection and purchase of the proper attachment fasteners for your wall conditions is the responsibility of the installer.

| Type and Size  | Commercial Model # |
|--|--------------------|
| <b>Steel studs</b> (1/2" to 3/4" drywall)                        |                    |
| Hilti® Toggler® anchor toggle bolts, 1/4"-20 x 2" grade 5 bolts  | 374494             |
| <b>Wood studs</b> (1/4" to 1/2" drywall)                         |                    |
| <i>Meets or exceeds ANSI/ASME B18.6.4 and SAE J933.</i>          |                    |
| Panhead sheet metal screw  | 10-2 PHPMS         |
| Hex lag screws (recommended when hanging overheads and surfaces) | 1/4"-2             |
| <b>Solid Masonry</b>   |                    |
| Crown Bolt lag shields 1/4" x 1 1/2"                             |                    |
| Buildex Tapcon concrete anchor screw 1/4" x 2 3/4"               | 24385              |
| <b>Masonry Block</b>   |                    |
| Hilti Toggler anchor toggle bolts, 1/4"-20 x 2" grade 5 bolts    | 374494             |
| Crown Bolt lag shields 1/4" x 1 1/2"                             |                    |
| Buildex Tapcon concrete anchor screw 1/4" x 2 3/4"               | 24385              |

➤ See assembly instructions at [www.kimball.com](http://www.kimball.com).

**Minimum Requirements:**

- Wood studs must be nominal 2" x 4" minimum.
- Metal studs must be "C" channel, 20 gauge minimum thickness.
- Metal or wood studs must be on centers no greater than 24" and have a maximum height of 14' restrained at floor and ceiling.
- Interior walls must be designed to resist not less than a force of 5 lbs. per sq. ft. applied perpendicular to the wall. The deflection of such walls under a load of 5 lbs. per square foot shall not exceed 1/240 of the span for walls with brittle finishes and 1/120 of the span for walls with flexible finishes (per International Building Code sections 1604.4 and 1607.13).
- Traxx may not extend more than 6" beyond the last solid attachment point.
- Minimum width of Traxx that can be attached to a wall is 16" mounted to studs 16" apart.
- If an overhead is being mounted, the minimum width for Traxx is 24" with the Traxx being centered on studs 16" apart, so as not to extend more than 6" beyond the last solid attachment point.

|                   |                 |
|-------------------|-----------------|
| Statement of Line | ▶ See page WA.2 |
| Planning          | WA.5            |
| Surface Materials | WA.12           |

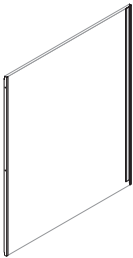
**Details**

**Tiles** are available in:

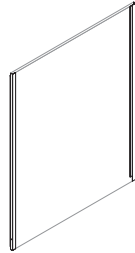
- Fabric
- TFL
- Slat
- Markerboard
- Back-painted glass
- Chalkboard
- Cork
- Pegboard
- PET
- Technology

**Tiles** are available in 7 heights; however, not all tile types are available in all sizes.

**IMPORTANT:** .5-high and 1.5-high tiles are more than half the height of 1-high and 3-high tiles, respectively. For example, two .5-high tiles do not equal a 1-high tile.



**Two trim channels** are standard with fabric, TFL, markerboard, back-painted glass, chalkboard, cork, pegboard, and 1-high technology tiles with fabric or markerboard, providing a small expansion joint to compensate for out-of-plumb walls.

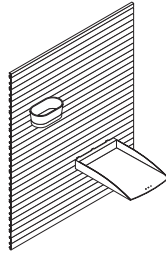


**Larger U-trim channels** are available separately to provide additional expansion where greater adjustment is required.

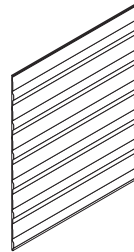


**Markerboard tiles** are available in:

- HPL (Icay White or Off White)
- Magnetic HPL (Crystal White)



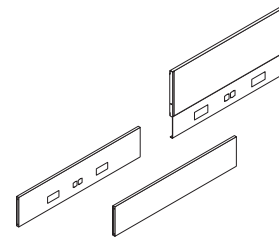
**Slat tiles** are designed to accept Narrate plastic and metal work tools. ▶ See the Narrate chapter of the *Panel Systems Price List*.  
*Note: Perks monitor arms are not compatible with Work|Able slat tiles.*



**PET tiles** are 100% polyester and have a Class A fire rating. Due to pattern design and tile thickness, .5-high and 1.5-high tiles are not available. PET are available in three colors:

- Cashmere
- Graphite
- Nordic Knit

**IMPORTANT:** The pattern on PET tiles starts at the bottom, so that the pattern aligns from tile to tile when installed next to each other.



**Technology tiles** are available in .5-high and 1-high heights. 1-high technology tiles are offered in three upper material options:

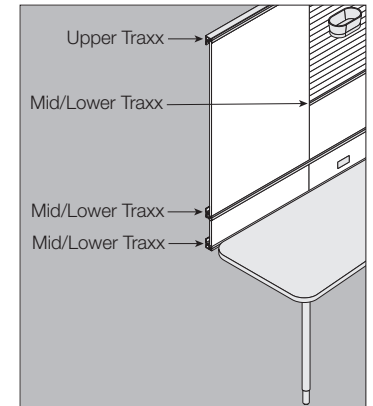
- Tackable fabric
- Markerboard (non-magnetic)
- Slat

**Technology tiles with cutouts** include two 2<sup>3</sup>/<sub>4</sub>" x 1<sup>7</sup>/<sub>16</sub>" openings to accommodate duplex receptacles.

**Technology tiles without cutouts** are available for a seamless look.

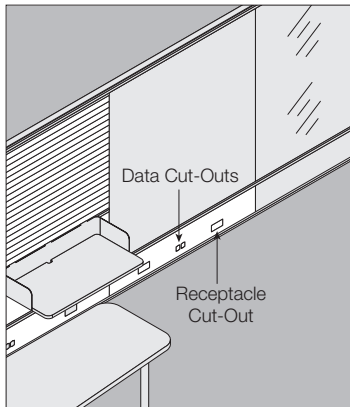
▶ See page WA.10 for additional tile details and for power/data planning information.

**Connections**



**Tiles are held in place between Work|Able Traxx** on the top and bottom.

**Details**

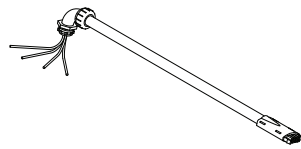


**30"-48"W technology tiles with cutouts** also include center cutouts for data ports. They include a voice/data adapter to accommodate couplers and jacks from multiple suppliers. Two of each style of adapter are standard in the kit.

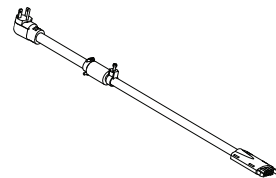


**Electrical cover plates**, specified separately, are recommended to cover cut-outs where power blocks are not being used.

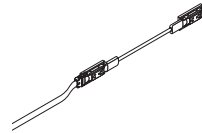
**4-Trac, multi-circuit power system** provides a 4-wire, 2-circuit power option for use with technology tiles.



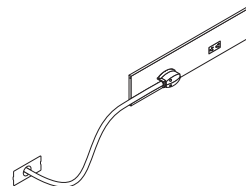
**Utilizing a single power in-feed**, the system powers up two 12 duplex receptacles per circuit or up to 24 duplex receptacles when using both circuits.



**Plug-in or hardwire in-feed** is available to bring power from wall-mounted power box located behind the technology tile.



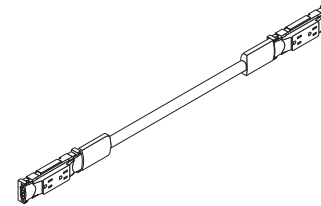
**In-feeds** plug in to the end of the power harness, allowing power to run in the opposite direction.



**Side power entry** replaces the duplex receptacle on one end of the power harness, with the conduit extending out of the tile, allowing the in-feed to be hardwired to a wall- or floor-mounted power box located below the Work|Able Traxx.

**Power can be routed in both directions** when a side-power entry is used.

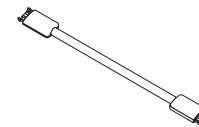
**IMPORTANT:** All power in-feeds require installation by a licensed electrician.



**Modular power kits** contain:

- Two 15-amp duplex receptacles
- Power harness between two receptacles (either circuit 1 or circuit 2).

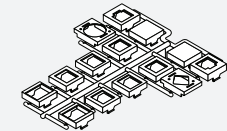
Kits are sized to technology tile widths and attach to Work|Able Traxx with included brackets. Power harness is encased in black liquid-tight conduit.



**Tile-to-tile jumpers** are available to extend power between duplex receptacles on adjoining tiles. Pass-thru jumpers are also available to span behind a tile to connect to the next tile. Power can only run in straight runs; it cannot turn corners.

**All parts are UL183 listed** with the exception of the 20-amp power in-feed with plug, which is UL recognized.

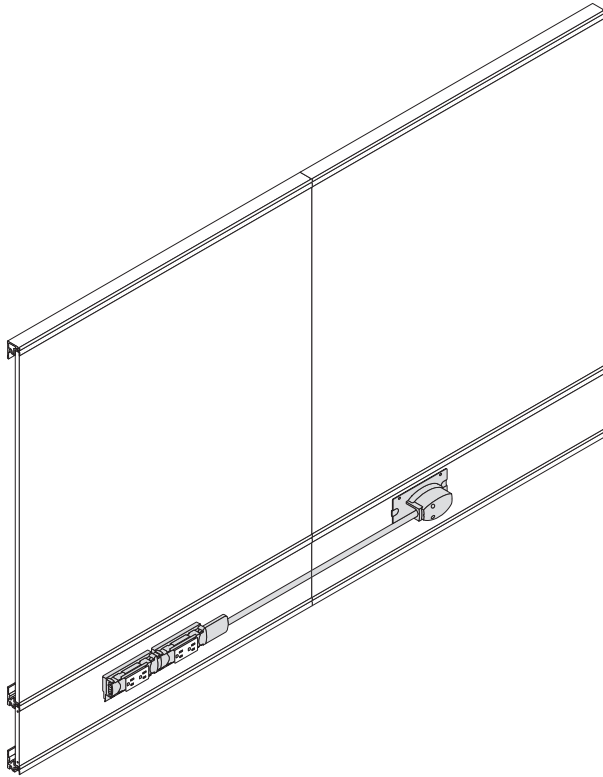
**Data Plate Adapter Reference:**



| <i>Manufacturer</i>                                | <i>Adapter*</i> |
|--|-----------------|
| Systemax/CommScope                                 | AA              |
| Uniprise/CommScope                                 | AA              |
| L-Com Keystone Modular                             | BB              |
| Tyco SL and 100 Connect Series Modular             | BB              |
| Siemon Keystone Style                              | BB              |
| Allen Tel Versa Tap Series                         | BB              |
| Leviton Quick Port® Series                         | BB              |
| Nordx Keystone Style                               | BB              |
| Tyco SL Coupler Series                             | CC              |
| Krone 6000 Series/ADC                              | CC              |
| Hubbell Xcelerator™                                |                 |
| Keystone Series                                    | CC              |
| Blank (no coupler/jack)                            | DD              |
| Ortronics TracJack Series                          | EE              |
| Panduit Mini-Com Series                            | FF              |
| Microphone Jack/3-pin XLR, solder type only        | GG              |
| Video Monitor Jack/DB-15, panel-mount solder style | HH              |

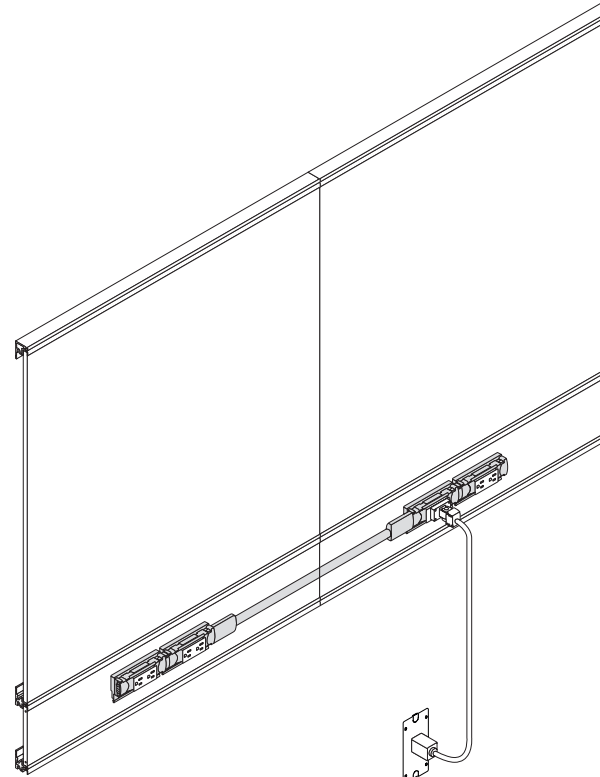
\*Adapter identifier is located on the backside of the plate.

continued



**Hardwire power infeed (KSE4THIF) or power infeed with plug (KSE4TIFP)** are used to connect power for the Work|Able technology tiles when the power source is located in the wall behind the tiles. Both of these infeeds connects into the end of a modular power kit.

*Note: Power only runs horizontally behind technology tiles. It does not run vertically, as it will not pass through the Traxx located above or below the tile.*



**Receptacle-mount hardwire power infeed** replaces one of the receptacles and comes out the front of the technology tile cover to connect to the power source located in the wall or floor. When using the receptacle-mount infeed, power can extend in both directions.

**Tile-to-tile jumper (KSE4TJ)** connects power from one tile to the next one in a horizontal run. Power does not pass vertically.

▶See the *Surface Materials*

*Reference Guide* at [www.kimball.com](http://www.kimball.com) for a complete overview of the Kimball materials program, including:

- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

IMPORTANT: Due to the reflective qualities of metallic paint, variations in color may occur.

Customer-specified paint (CSP) is available.

▶See the *Surface Materials*

*Reference Guide* at [www.kimball.com](http://www.kimball.com).

**Paint**

*Applies to:*

- Traxx
- End trim
- Trim channels
- Corner fillers
- Starter brackets
- Slat tiles
- Technology tiles
- Cover plate
- Worksurface brackets
- Support legs
- Shelves
- Shelf spacers
- Accessories
- Wire managers

**Group 1**

- 480 Antique White
- 427 Barley
- 437 Cement
- 403 Chamois
- 462 Cinder
- 440 Cloud
- 485 Dark Chocolate
- 405 Designer White
- 453 Environmental Grey
- 459 Featherstone
- 450 Fog
- 488 Frosty White
- 461 Graphite
- 445 Moon Beam
- 416 Putty
- 420 Sandstone
- 499 Satin<sup>1</sup>
- 425 Shadow
- 465 Smoke
- 460 Storm
- 429 Tantalum
- 419 Wallaby

**Group 21**

- 111 Apricot Orange
- 103 Chive
- 106 Cloud Blue
- 107 Dark Blue
- 113 Golden Rod
- 105 Spinach Green
- 112 Tango Red

**Group M**

- 514 Carbon Metallic
- 507 Patina Metallic
- 501 Platinum Metallic
- 505 Satin Bronze Metallic
- 544 Silver Pearl
- 504 Taupe Metallic

<sup>1</sup> Available on Traxx only.

*Applies to:*

- Back-painted glass tiles

**Group 1**

- 462 Cinder
- 440 Cloud
- 405 Designer White
- 450 Fog
- 425 Shadow

**Group M**

- 501 Platinum Metallic

- ▶See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for a complete overview of the Kimball materials program, including:
- Characteristics of wood
  - Special wood finishes
  - Customer-specified laminate (CSL)
  - Customer-specified paint (CSP)
  - Fabric application and colorways
  - Customer's own material (COM) overview
  - Alliance program
  - TB133 process

IMPORTANT: Wood finishes applied to solid hardwood are complementary to the same wood finish applied to wood veneer, but not an exact match.  
▶Contact Customer Service for more information.

**Wood**

*Applies to:*

- Worksurfaces
- Support legs
- Shelves

**Group 1**

- |     |                           |
|-----|---------------------------|
| MC  | Amber Cherry              |
| CC  | Cordoba Cherry            |
| MH  | Mocha Cherry              |
| SC  | Sedona Cherry             |
| IM  | Brighton Maple            |
| TM  | Huntington Maple          |
| ES  | Espresso Walnut           |
| MW  | Midtown Walnut            |
| TW  | Tribeca Walnut            |
| UW  | Urban Walnut              |
| AD  | Almond Straight Grain     |
| CO  | Canyon Straight Grain     |
| DF  | Driftwood Straight Grain  |
| YO  | Monterey Straight Grain   |
| PB  | Portobello Straight Grain |
| 792 | Sable Straight Grain      |
| NW  | Tuscan Straight Grain     |

- ▶See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for a complete overview of the Kimball materials program, including:
- Characteristics of wood
  - Special wood finishes
  - Customer-specified laminate (CSL)
  - Customer-specified paint (CSP)
  - Fabric application and colorways
  - Customer's own material (COM) overview
  - Alliance program
  - TB133 process

**Vinyl**

*Applies to:*

- Softened vinyl rim (P)

**Woodgrain**

|     |                           |
|-----|---------------------------|
| AD  | Almond Straight Grain     |
| MC  | Amber Cherry              |
| IM  | Brighton Maple            |
| CO  | Canyon Straight Grain     |
| CC  | Cordoba Cherry            |
| TM  | Huntington Maple          |
| MW  | Midtown Walnut            |
| MH  | Mocha Cherry              |
| YO  | Monterey Straight Grain   |
| PB  | Portobello Straight Grain |
| 792 | Sable Straight Grain      |
| SC  | Sedona Cherry             |
| TW  | Tribeca Walnut            |
| NW  | Tuscan Straight Grain     |
| UW  | Urban Walnut              |

**Solid**

|     |                |
|-----|----------------|
| 480 | Antique White  |
| 403 | Chamois        |
| 462 | Cinder         |
| 440 | Cloud          |
| 405 | Designer White |
| 450 | Fog            |
| 488 | Frosty White   |
| 461 | Graphite       |
| 420 | Sandstone      |
| 425 | Shadow         |
| 460 | Storm          |
| 419 | Wallaby        |

HPL

- ▶See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for a complete overview of the Kimball materials program, including:
- Characteristics of wood
  - Special wood finishes
  - Customer-specified laminate (CSL)
  - Customer-specified paint (CSP)
  - Fabric application and colorways
  - Customer's own material (COM) overview
  - Alliance program
  - TB133 process

Customer-specified laminate (CSL) is available for HPL surfaces.

▶See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com).

*Applies to:*

- Tiles
- Worksurfaces

**Woodgrain**

|     |                           |
|-----|---------------------------|
| MC  | Amber Cherry              |
| CC  | Cordoba Cherry            |
| MH  | Mocha Cherry              |
| SC  | Sedona Cherry             |
| IM  | Brighton Maple            |
| TM  | Huntington Maple          |
| MW  | Midtown Walnut            |
| TW  | Tribeca Walnut            |
| UW  | Urban Walnut              |
| AD  | Almond Straight Grain     |
| CO  | Canyon Straight Grain     |
| DF  | Driftwood Straight Grain  |
| YO  | Monterey Straight Grain   |
| PB  | Portobello Straight Grain |
| 792 | Sable Straight Grain      |
| NW  | Tuscan Straight Grain     |

**Solid**

|     |                |
|-----|----------------|
| 480 | Antique White  |
| 403 | Chamois        |
| 462 | Cinder         |
| 440 | Cloud          |
| 405 | Designer White |
| 450 | Fog            |
| 488 | Frosty White   |
| 461 | Graphite       |
| 416 | Putty          |
| 420 | Sandstone      |
| 425 | Shadow         |
| 460 | Storm          |
| 419 | Wallaby        |

**Pattern**

|     |                    |
|-----|--------------------|
| 823 | Carbon Evolv       |
| 818 | Crisp Linen        |
| 841 | Desert Zephyr      |
| 821 | Elemental Concrete |
| 819 | Flax Gauze         |
| 862 | Grey Glace         |
| 843 | Misted Zephyr      |
| 807 | Silcon Evolv       |
| 822 | Smoke Quarstone    |
| 805 | Titanium Evolv     |
| 802 | White Nebula       |
| 814 | White Tigris       |

TFL

- ▶ See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for a complete overview of the Kimball materials program, including:
- Characteristics of wood
  - Special wood finishes
  - Customer-specified laminate (CSL)
  - Customer-specified paint (CSP)
  - Fabric application and colorways
  - Customer's own material (COM) overview
  - Alliance program
  - TB133 process

Customer-specified laminate (CSL) is available for HPL surfaces.

▶ See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com).

*Applies to:*

- Tiles

**Woodgrain**

MC Amber Cherry  
MH Mocha Cherry

IM Brighton Maple

MW Midtown Walnut

CO Canyon Straight Grain  
DF Driftwood Straight Grain  
YO Monterey Straight Grain

**Solid**

480 Antique White  
462 Cinder  
440 Cloud

405 Designer White  
461 Graphite

420 Sandstone  
460 Storm

*Applies to:*

- Worksurfaces

**Woodgrain**

MC Amber Cherry  
CC Cordoba Cherry  
MH Mocha Cherry  
SC Sedona Cherry

IM Brighton Maple  
TM Huntington Maple

MW Midtown Walnut  
TW Tribeca Walnut  
UW Urban Walnut

AD Almond Straight Grain  
CO Canyon Straight Grain  
DF Driftwood Straight Grain  
YO Monterey Straight Grain  
PB Portobello Straight Grain  
792 Sable Straight Grain  
NW Tuscan Straight Grain

**Solid**

480 Antique White  
403 Chamois  
462 Cinder  
440 Cloud

405 Designer White  
450 Fog

488 Frosty White  
461 Graphite

420 Sandstone  
425 Shadow  
460 Storm  
419 Wallaby

continued

- ▶ See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for a complete overview of the Kimball materials program, including:
- Characteristics of wood
  - Special wood finishes
  - Customer-specified laminate (CSL)
  - Customer-specified paint (CSP)
  - Fabric application and colorways
  - Customer's own material (COM) overview
  - Alliance program
  - TB133 process

**3D Laminate**

*Applies to:*

- Rectangular worksurfaces

**Woodgrain**

|    |                          |
|----|--------------------------|
| MC | Amber Cherry             |
| MH | Mocha Cherry             |
| CO | Canyon Straight Grain    |
| DF | Driftwood Straight Grain |
| YO | Monterey Straight Grain  |
| NW | Tuscan Straight Grain    |

**Solid**

|     |                |
|-----|----------------|
| 480 | Antique White  |
| 462 | Cinder         |
| 440 | Cloud          |
| 405 | Designer White |
| 450 | Fog            |
| 420 | Sandstone      |

**Pattern**

|     |                |
|-----|----------------|
| 484 | Cashmere Fiber |
| 466 | Concrete Fiber |

*Applies to:*

- Shelves
- Accessory shelves

**Solid**

|     |                |
|-----|----------------|
| 480 | Antique White  |
| 462 | Cinder         |
| 440 | Cloud          |
| 405 | Designer White |
| 450 | Fog            |
| 420 | Sandstone      |

- ▶See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for a complete overview of the Kimball materials program, including:
- Characteristics of wood
  - Special wood finishes
  - Customer-specified laminate (CSL)
  - Customer-specified paint (CSP)
  - Fabric application and colorways
  - Customer's own material (COM) overview
  - Alliance program
  - TB133 process

**Fabric**

*Applies to:*

- Trim channels
- Tiles

**Kimball Panel Fabric**

Price Grades A–E

▶See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for the most up-to-date list of available panel fabric patterns.

**Kimball Seating Fabric (Upholstery)**

Price Grades 1–7

EXCEPTIONS: Trim channels and tiles are not available in vinyl, faux leather, or polyurethane patterns.

▶See the *Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for the most up-to-date list of available seating fabric patterns.

**Wool Felt**

*Applies to:*

- Wire managers

|       |                   |
|-------|-------------------|
| 19111 | Apricot Orange    |
| 19103 | Chive             |
| 19106 | Cloud Blue        |
| 19107 | Dark Blue         |
| 19113 | Golden Rod        |
| 19117 | Heathered Oatmeal |
| 19119 | Heathered Slate   |
| 19118 | Heathered Stone   |
| 19105 | Spinach Green     |
| 19112 | Tango Red         |

**Kimball has analyzed each model** to most accurately reflect the yardage requirements.

The yardage requirement for each model is listed for 66"W directional, 66"W non-directional, and 54"W directional, where applicable.

| <i>Model</i> | <i>66"W<br/>Directional</i> | <i>54"W<br/>Directional</i> | <i>66"W<br/>Non-Dir.</i> | <i>Model</i> | <i>66"W<br/>Directional</i> | <i>54"W<br/>Directional</i> | <i>66"W<br/>Non-Dir.</i> |
|--------------|-----------------------------|-----------------------------|--------------------------|--------------|-----------------------------|-----------------------------|--------------------------|
| 43P181A      | 0.6                         | 0.6                         | 0.6                      | 43P421BA     | 1.3                         | 1.3                         | 1.3                      |
| 43P182A      | 0.6                         | 0.6                         | 0.6                      | 43P421BANC   | 1.3                         | 1.3                         | 1.3                      |
| 43P183A      | 0.6                         | 0.6                         | 0.6                      | 43P422A      | 1.3                         | 1.3                         | 1.3                      |
| 43P184A      | 0.6                         | 0.6                         | 0.6                      | 43P423A      | 1.3                         | 1.3                         | 1.3                      |
| 43P185A      | 0.6                         | n/a                         | 0.6                      | 43P424A      | 1.3                         | 1.3                         | 1.3                      |
| 43P18H06A    | 0.6                         | 0.6                         | 0.6                      | 43P425A      | 1.3                         | n/a                         | 1.3                      |
| 43P18H18A    | 0.6                         | 0.6                         | 0.6                      | 43P42H06A    | 1.3                         | 1.3                         | 1.3                      |
| 43P241A      | 0.8                         | 0.8                         | 0.8                      | 43P42H18A    | 1.3                         | 1.3                         | 1.3                      |
| 43P241BA     | 0.8                         | 0.8                         | 0.8                      | 43P481A      | 1.5                         | 1.5                         | 1.5                      |
| 43P241BANC   | 0.8                         | 0.8                         | 0.8                      | 43P481BA     | 1.5                         | 1.5                         | 1.5                      |
| 43P242A      | 0.8                         | 0.8                         | 0.8                      | 43P481BANC   | 1.5                         | 1.5                         | 1.5                      |
| 43P243A      | 0.8                         | 0.8                         | 0.8                      | 43P482A      | 1.5                         | 1.5                         | 1.5                      |
| 43P244A      | 0.8                         | 0.8                         | 0.8                      | 43P483A      | 1.5                         | 1.5                         | 1.5                      |
| 43P245A      | 0.8                         | n/a                         | 0.8                      | 43P484A      | 1.5                         | 1.5                         | 1.5                      |
| 43P24H06A    | 0.8                         | 0.8                         | 0.8                      | 43P485A      | 1.5                         | n/a                         | 1.5                      |
| 43P24H18A    | 0.8                         | 0.8                         | 0.8                      | 43P48H06A    | 1.5                         | 1.5                         | 1.5                      |
| 43P301A      | 1.0                         | 1.0                         | 1.0                      | 43P48H18A    | 1.5                         | 1.5                         | 1.5                      |
| 43P301BA     | 1.0                         | 1.0                         | 1.0                      | 43P541A      | 1.7                         | 1.7                         | 1.7                      |
| 43P301BANC   | 1.0                         | 1.0                         | 1.0                      | 43P542A      | 1.7                         | 1.7                         | 1.7                      |
| 43P302A      | 1.0                         | 1.0                         | 1.0                      | 43P543A      | 1.7                         | 1.7                         | 1.7                      |
| 43P303A      | 1.0                         | 1.0                         | 1.0                      | 43P54H06A    | 1.5                         | 1.5                         | 1.5                      |
| 43P304A      | 1.0                         | 1.0                         | 1.0                      | 43P54H18A    | 1.7                         | 1.7                         | 1.7                      |
| 43P305A      | 1.0                         | n/a                         | 1.0                      | 43P601A      | 1.8                         | 1.8                         | 1.8                      |
| 43P30H06A    | 1.0                         | 1.0                         | 1.0                      | 43P602A      | 1.8                         | 1.8                         | 1.8                      |
| 43P30H18A    | 1.0                         | 1.0                         | 1.0                      | 43P603A      | 1.8                         | 1.8                         | 1.8                      |
| 43P361A      | 1.2                         | 1.2                         | 1.2                      | 43P60H06A    | 1.8                         | 1.8                         | 1.8                      |
| 43P361BA     | 1.2                         | 1.2                         | 1.2                      | 43P60H18A    | 1.8                         | 1.8                         | 1.8                      |
| 43P361BANC   | 1.2                         | 1.2                         | 1.2                      |              |                             |                             |                          |
| 43P362A      | 1.2                         | 1.2                         | 1.2                      |              |                             |                             |                          |
| 43P363A      | 1.2                         | 1.2                         | 1.2                      |              |                             |                             |                          |
| 43P364A      | 1.2                         | 1.2                         | 1.2                      |              |                             |                             |                          |
| 43P365A      | 1.2                         | n/a                         | 1.2                      |              |                             |                             |                          |
| 43P36H06A    | 1.2                         | 1.2                         | 1.2                      |              |                             |                             |                          |
| 43P36H18A    | 1.2                         | 1.2                         | 1.2                      |              |                             |                             |                          |
| 43P421A      | 1.3                         | 1.3                         | 1.3                      |              |                             |                             |                          |

**How to Use this Table**

- ① Locate the model number
- ② Select yardage from the appropriate column.

If you specify different panel fabrics for opposite sides of a panel, additional yardage may be required.

▶Contact Customer Care.

If COM fabric is to be "railroaded," contact Customer Care for yardage requirements.

▶See the *Kimball Surface Materials Reference Guide* at [www.kimball.com](http://www.kimball.com) for COM policy and additional information.

|                   |                 |
|-------------------|-----------------|
| Statement of Line | ▶ See page WA.2 |
| Planning          | WA.5            |
| Surface Materials | WA.12           |