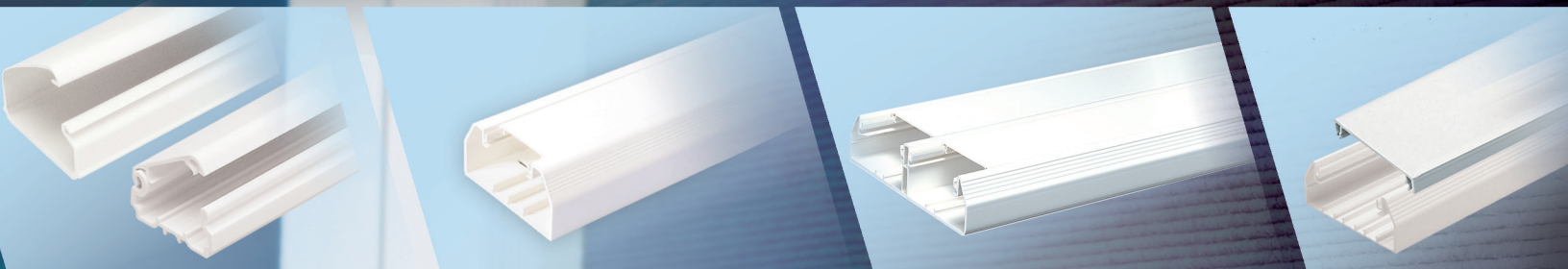


More Meaningful Connections



Pan-Way[®] Surface Raceway

Surface Raceway Applications

Facility and IT network teams are being challenged to build up or remodel their enterprise buildings. Surface raceway products provide maximum flexibility for routing, protecting, and concealing high-performance copper, voice, video, fiber optic, and electrical wiring within any enterprise environment to:

- Provide an innovative and satisfying office environment
- Maintain the vision to allow for future business growth
- Enable new smart devices
- Conserve limited resources



Education

Surface mount raceway can be found inside educational facilities; such as classrooms, laboratories, libraries, auditoriums, dorm rooms, and administrative offices.



Government/Military

Government buildings, as well as state and local municipalities, utilize raceway in administrative offices and open work areas. Military installations, such as U.S. Air Force bases, utilize raceway throughout their locations.



Healthcare

Healthcare offices including facilities, individual workstations, laboratories, and patient care areas employ raceway.

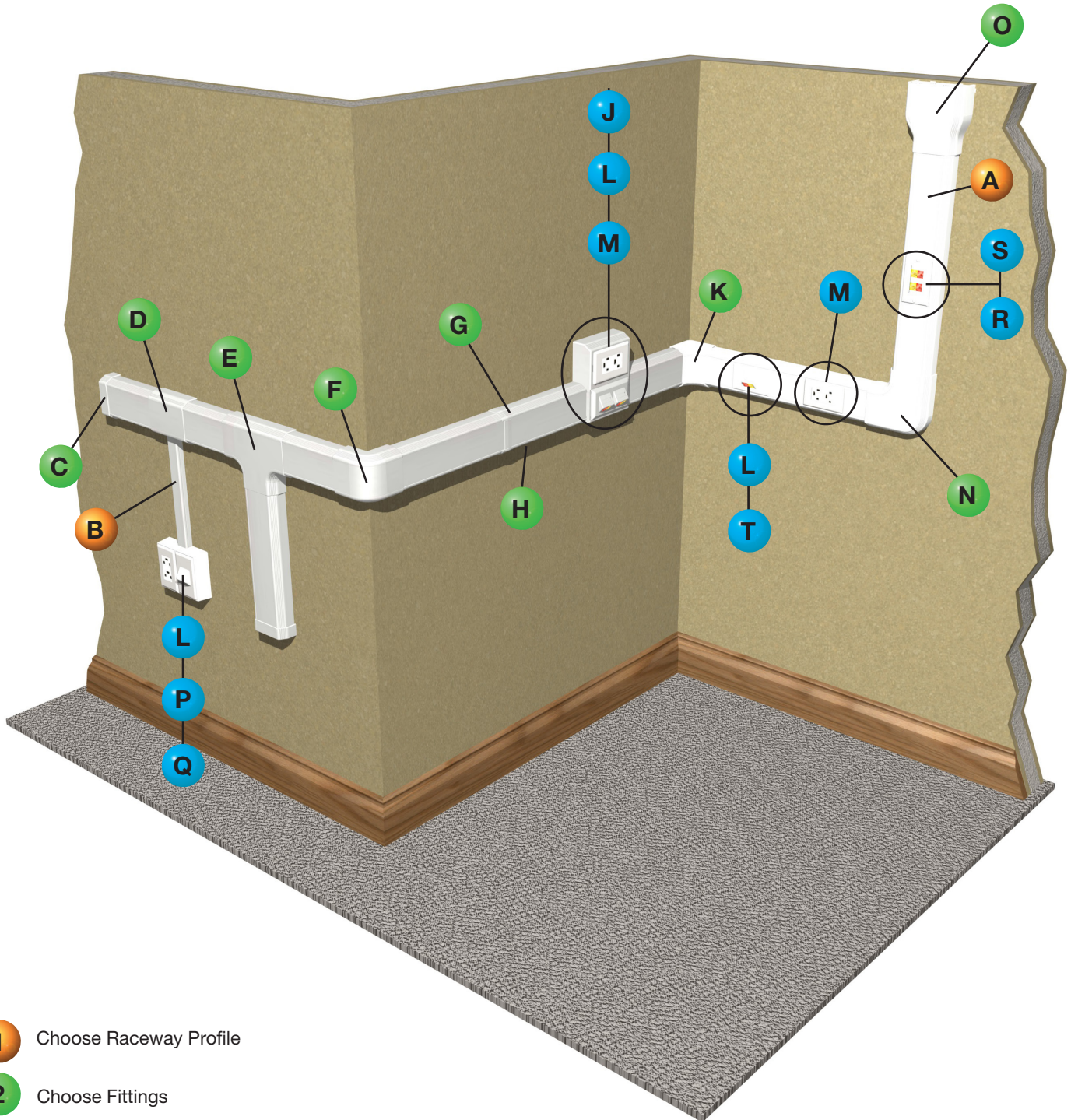
Features and Benefits of Pan-Way® Surface Raceway



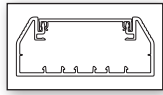
- Durable PVC construction
- Lightweight
- Easy to transport
- Simple one-person installation
- Reduces overall installer fatigue
- Will not chip, rust, or corrode
- No special tools required for cutting
- Can be cut with standard saws and blades
- No sharp burrs or rough edges to file
- RoHS compliant
- UL94V-0 flammability rating
- Meets applicable international, UL, and customer standards
- Fittings maintain TIA/EIA bend radius control
- Provides power, data, or both in the same raceway
- Large output of power and/or data access points
- Tamper resistant
- Wide range of sizes and profiles

T-70 Profile Raceway

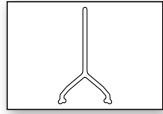
- Two-piece design
- Multi-channel (with divider wall)



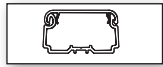
- 1 Choose Raceway Profile
- 2 Choose Fittings
- 3 Choose Accessories



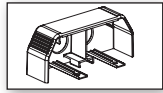
A T-70 Base and Cover
(T70B**, T70C**)



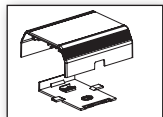
A T-70 Divider Wall
(T70DW)



B LDPH Raceway
(LDPH10**)



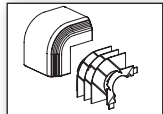
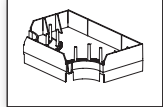
C T-70 End Cap Fitting
(T70EC**)



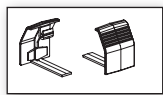
D T-70 Transition Fitting
(T70TR**)



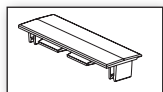
E T-70 Tee Fitting (T70T**)
T-70 Tee Divider (T70TD)



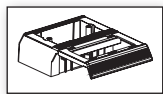
F T-70 Outside Corner Fitting
(T70OC**)



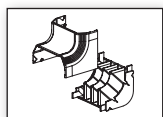
G T-70 Base Coupler Fitting
(T70BC**)



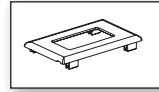
H T-70 Cover Coupler Fitting
(T70CC**)



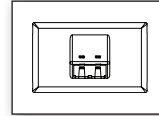
J T-70 Workstation Outlet
Center™ Offset Box for
Snap-On Faceplates
(T70WC2**)



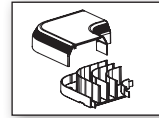
K T-70 Inside Corner Fitting
(T70IC**)



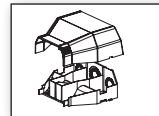
L Single Gang Rectangular
Electrical/Communication
Snap-On Faceplate
(T70PG**)



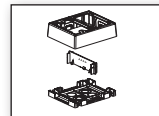
M Ultimate ID® Sloped Horizontal
Snap-On Faceplate
(T70FH2**)



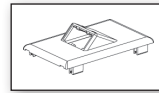
N T-70 Right Angle Fitting
(T70RA**)



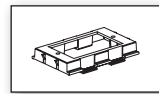
O T-70 Entrance End Fitting
(T70EE**)



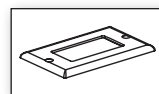
P Fast-Snap™ Double Gang
Power Rated Surface Mount
Outlet Box
(JBP2FS**)



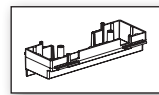
Q Vertical Sloped Communication
Snap-On Faceplate
(T70FV2**)



R T-70 Device Bracket
(T70DB-X)



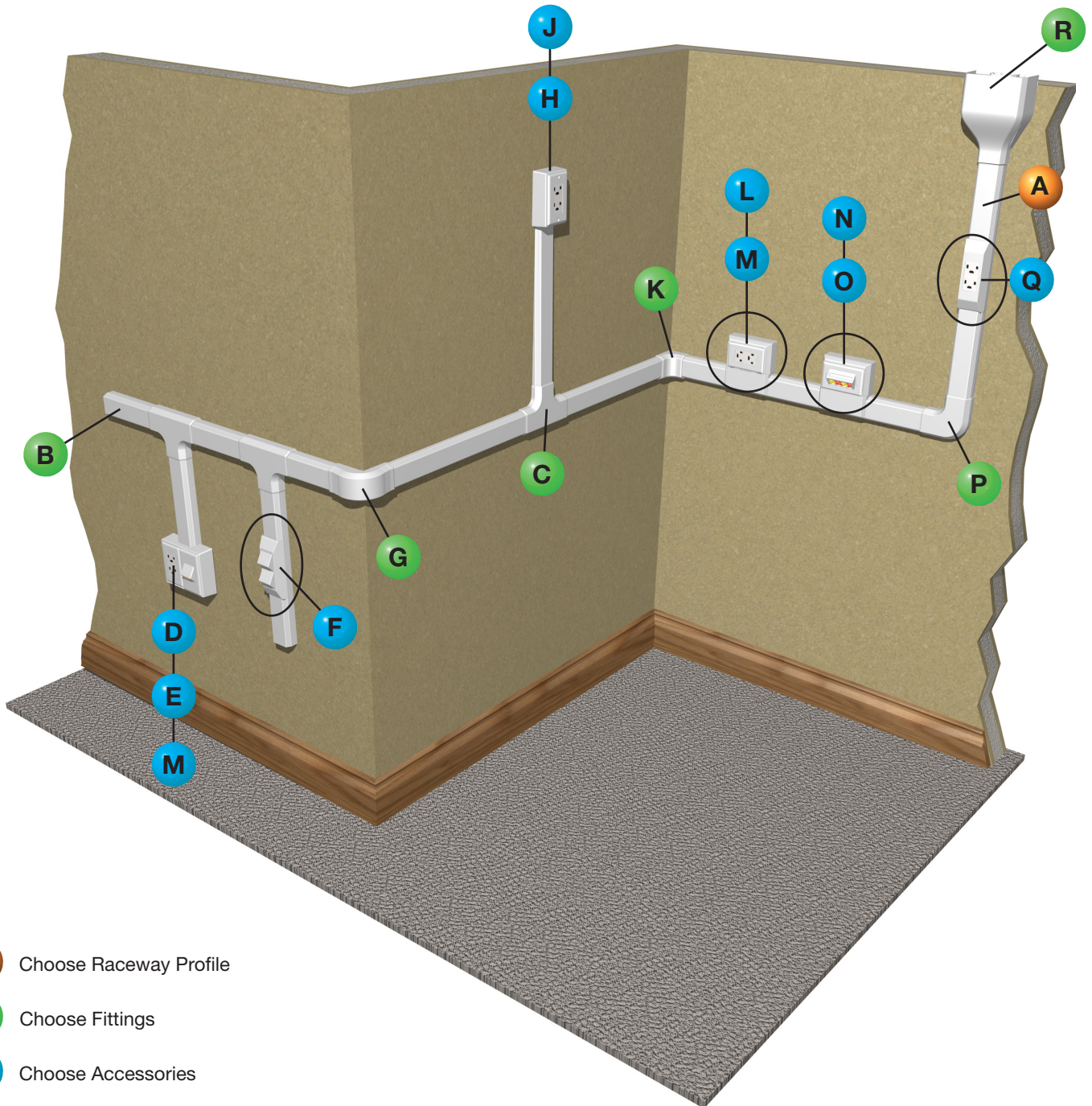
S Single Gang Rectangular
Screw-On Faceplate
(CPG**)



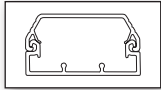
T 3-Sided Hanging Box
(T70HB3-X)

T-45 Profile Raceway

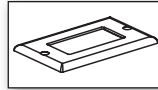
- Two-piece, hinged design
- Multi-channel (with divider wall)



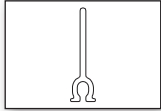
- 1 Choose Raceway Profile
- 2 Choose Fittings
- 3 Choose Accessories



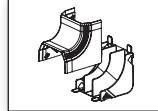
A T-45 Raceway Base and Cover (T45B**, T45C**)



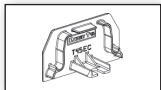
J Single Gang Rectangular Electrical/Communication Screw-On Faceplate (CPG**)



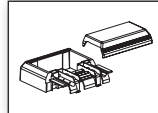
A T-45 Divider Wall (T45DW**)



K T-45 Inside Corner Fitting (T45IC**)



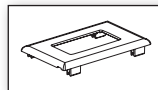
B T-45 End Cap Fitting (T45EC**)



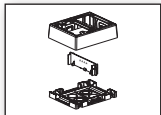
L T-45 Offset Box for Snap-On Faceplates (T45WC**)



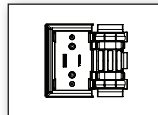
C T-45 Tee Fitting (T45T**)



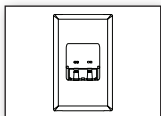
M Single Gang Rectangular Electrical/Communication Snap-On Faceplate (T70PG**)



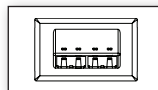
D Fast-Snap™ Double Gang Power Rated Surface Mount Outlet Box (JBP2FS**)



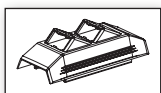
N T-45 Offset Box for Snap-On Faceplates (T45WC**)



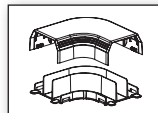
E Ultimate ID® Sloped Vertical Snap-On Faceplate (T70FV2**)



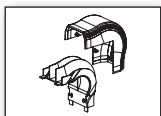
O Ultimate ID® Sloped Horizontal Snap-On Faceplate (T70FH4**)



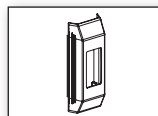
F T-45 Snap-On Hinged Data Bracket (T45HDB**)



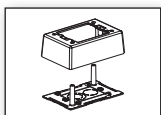
P T-45 Right Angle Fitting (T45RA**)



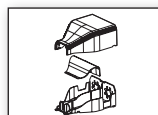
G T-45 Outside Corner Fitting (T45OC**)



Q T-45 Electrical Bracket (T45HEGB**)



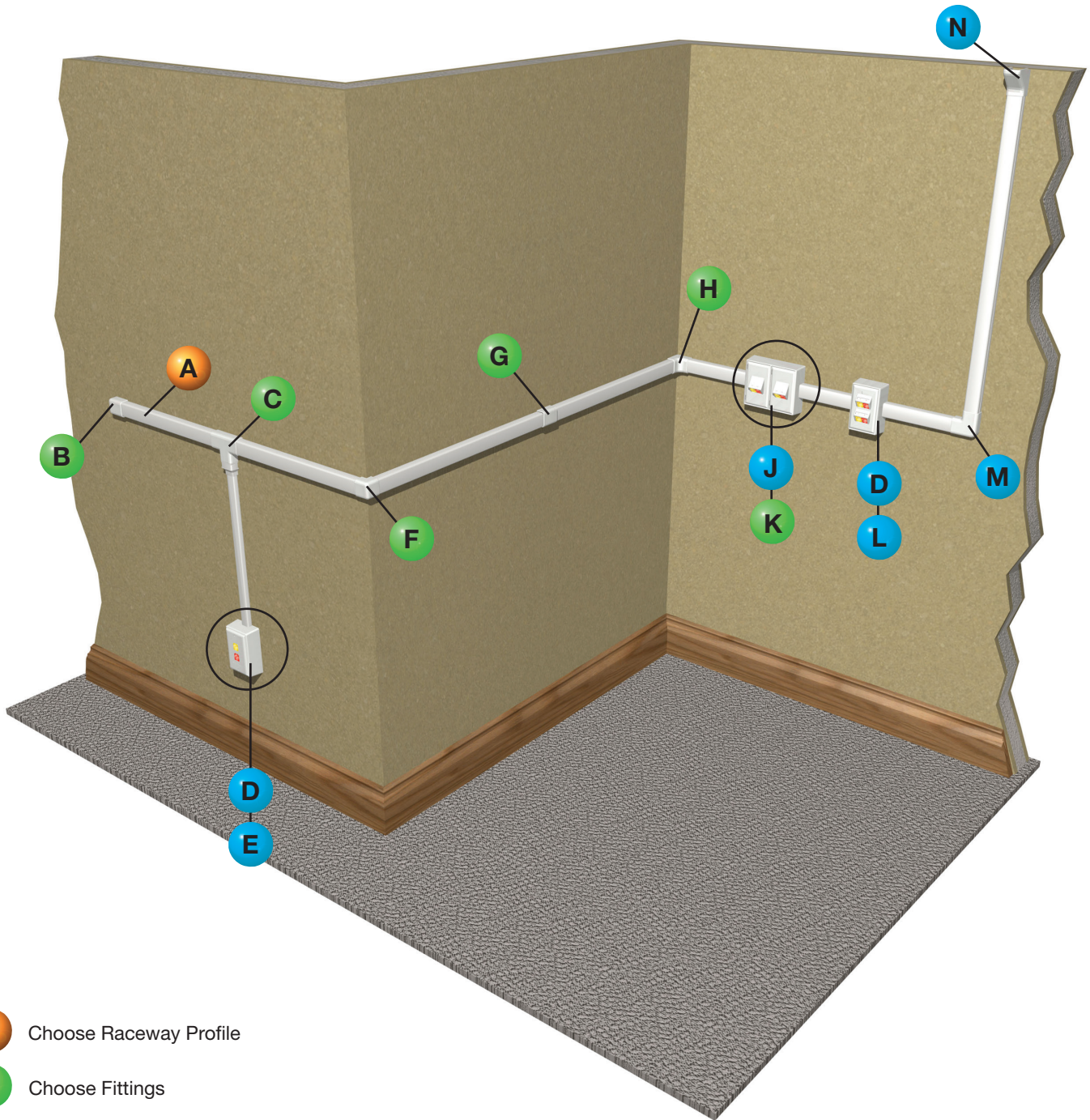
H Power Rated Single Gang Two-Piece Box (JBP1**)



R T-45 Entrance End Fitting (T45EE**)

LD Profile Raceway

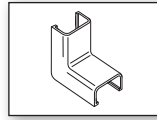
- One-piece, hinged design
- Single-channel



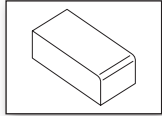
- 1 Choose Raceway Profile
- 2 Choose Fittings
- 3 Choose Accessories



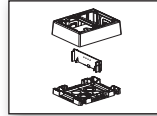
A Raceway
(LD10**)



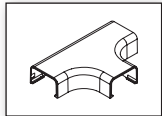
H Inside Corner Fitting
(ICF10**)



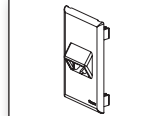
B End Cap Fitting
(ECF10**)



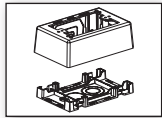
J Fast-Snap™ Double Gang
Power Rated Surface Mount
Outlet Box (JBP2FS**)



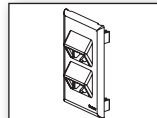
C Tee Fitting
(TF10**)



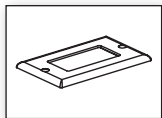
K Snap-On Vertical Sloped
Communication Faceplate
(T70FV2**)



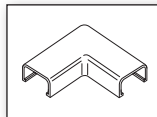
D Single Gang Two-Piece
Snap-Together Box
(JBX3510**)



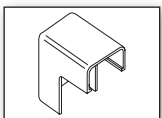
L Snap-On Vertical Sloped
Communication Faceplate
(T70FV4**)



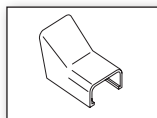
E Single Gang Rectangular
Screw-On Faceplate
(CPG**)



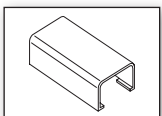
M Right Angle Fitting
(RAF10**)



F Outside Corner Fitting
(OCF10**)



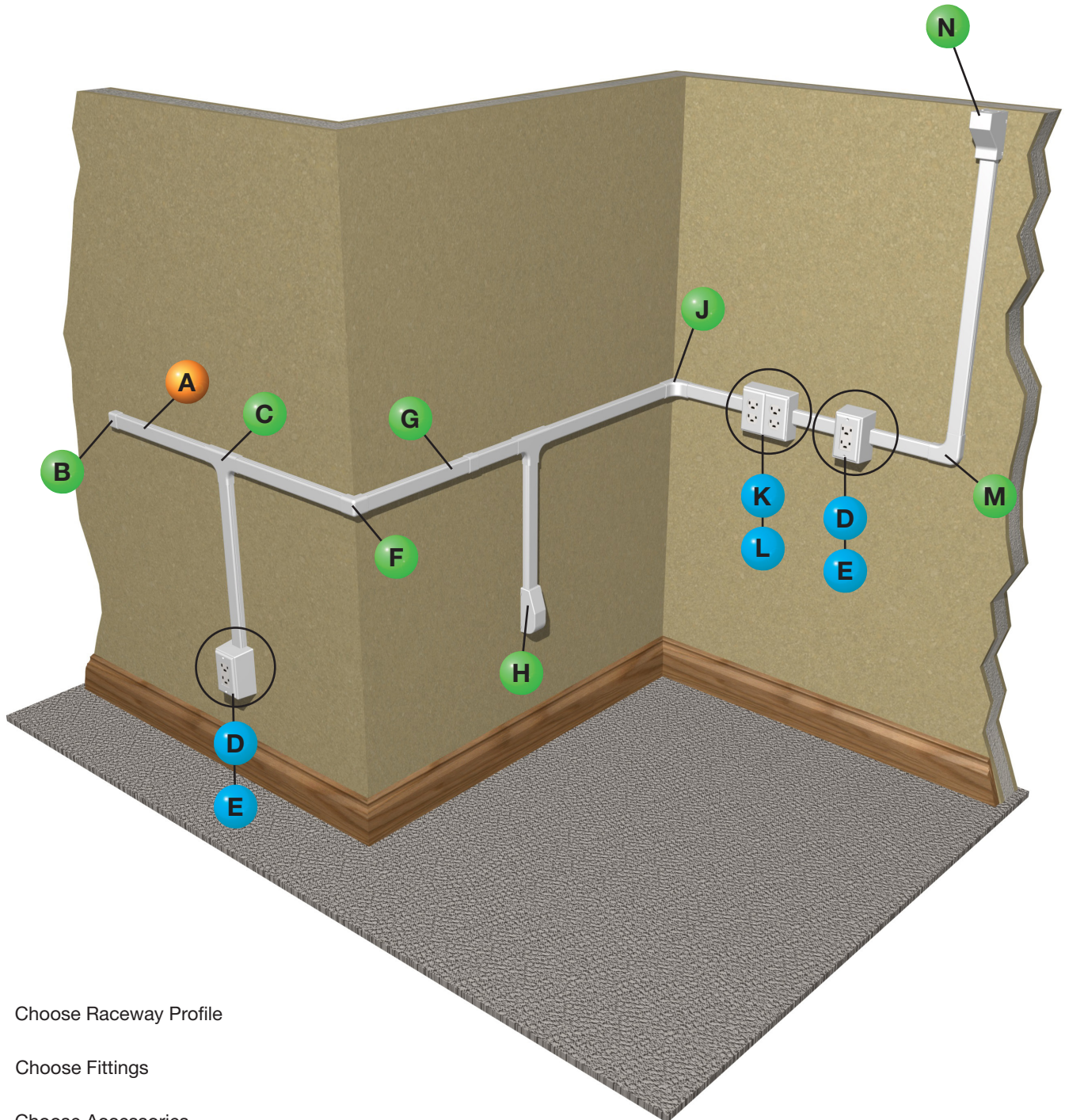
N Drop Ceiling/Entrance
End Fitting
(DCF10**)



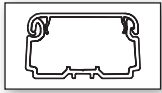
G Coupler Fitting
(CF10**)

LDPH Profile Raceway

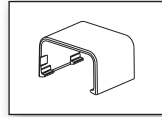
- Two-piece, hinged design
- Single-channel
- Power rated



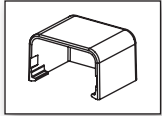
- 1 Choose Raceway Profile
- 2 Choose Fittings
- 3 Choose Accessories



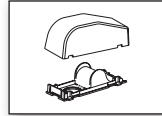
A Raceway
(LDPH10**)



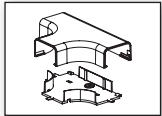
G Power Rated/1 Inch Bend
Radius Coupler Fitting
(CFX10**)



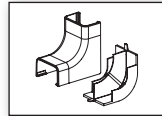
B Power Rated/1 Inch Bend
Radius End Cap Fitting
(ECFX10**)



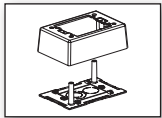
H Power Rated/1 Inch Bend
Radius Right Angle Entrance
End Fitting
(RAEFX**)



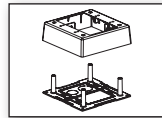
C Power Rated Tee Fitting
(TFX10**)



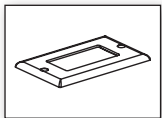
J Power Rated Inside
Corner Fitting
(ICFX10**)



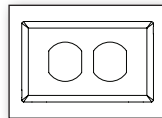
D Power Rated Single Gang
Two-Piece Box
(JBP1**)



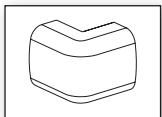
K Power Rated Double Gang
Two-Piece Box
(JBP2**)



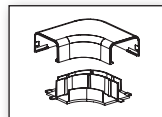
E Single Gang Rectangular
Screw-On Faceplate
(CPG**)



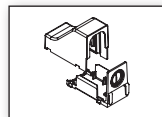
L Double Gang Rectangular
Screw-On Faceplates
(T70P)



F Power Rated Outside
Corner Fitting
(OCFC10**)



M Power Rated Right
Angle Fitting
(RAFX10**)



N Power Rated/1 Inch Bend Radius
Drop Ceiling Entrance
End Fitting
(DCEFX**)
Compatible with LDPH10 only*.

Pan-Way® Surface Raceway Selection Chart/Summary

Product	Description	Application			Internal Area				Page No.
		Data/ Communication Cabling Only	Power Cabling Only	Data and Power Cabling	Small (0 – 2 In. ²)	Medium (2 – 4 In. ²)	Large (4 – 7 In. ²)	X-Large (Over 7 In. ²)	
T-70	<ul style="list-style-type: none"> • Two-piece design • Multi-channel (with divider wall) 	X	X	X			X		3, 4
T-45	<ul style="list-style-type: none"> • Two-piece, hinged design • Multi-channel (with divider wall) 	X	X	X		X			5, 6
LD	<ul style="list-style-type: none"> • One-piece, hinged design • Single-channel 	X			X				7, 8
LDPH	<ul style="list-style-type: none"> • Two-piece, hinged design • Single-channel • Power-rated 	X	X		X				9, 10

PANDUIT®

Panduit Corp.
World Headquarters
Tinley Park, IL 60487

800.777.3300

www.panduit.com