

TRACK AND HARDWARE FOR COMMERCIAL AND RESIDENTIAL DOOR APPLICATIONS

BIFOLD DOOR TRACK, SLIDING DOOR TRACK, HARDWARE AND ACCESSORIES, POCKET DOOR FRAMES

KrisTrack® **Full Line Catalogue** • Revision 13 June, 2023

About A.K. Draft Seal Ltd. & Kristrack

Tomorrow's Innovative Solutions for Today's Doors & Windows



Weathersealing Specialists Since 1960 - Weatherstripping, Thresholds, Sweeps & Astragals

Draft Seal Co. was founded in 1960 by Anton Kamensek then incorporated in 1973 as A. K. Draft Seal Ltd. During the 1990s we became known by our trademark name DraftSeal®, the largest manufacturer of weatherstrip products in Western Canada. After his retirement in the early nineties, his son, Chris, who had been with the company since 1973, purchased DraftSeal® and started the KrisTrack® division. The year 2010 marked our 50th year in business as a manufacturer and supplier of weathersealing and door sill products for commercial and residential applications.

In 2013 we introduced our new DS1 Storm - Sill System to comply with the new building code that requires exterior door sill systems to be tested for air, water and structural. We will be introducing our new DSF1 Accordion Screen, which is integrated with our DS1 Storm - Sill System. Our manufacturing centre in British Columbia, Canada, produces a line of weatherstrip and sill products for the pre-hung door industry as well as a do-it-yourself line of residential weatherstripping for the consumer market.

KrisTrack®

Interior Track And Hardware For Sliding, Bifold And Pocket Doors

KrisTrack® Manufacturing Ltd., was formed in 1991 to compliment the DraftSeal® line of weathersealing and door sill products. KrisTrack®, a division of A. K. Draft Seal Ltd., manufactures and supplies sliding and bifold door track with accompanying hardware and accessories. Applications include residential and commercial. Our manufacturing centre in British Columbia, Canada, also produces a line of specialty pocket door frames custom made in knock down, half knock down, and ready-made styles.

General Information & Terms

This KrisTrack® Catalogue supersedes all previous versions. Please visit **www.KrisTrack.com** for our full terms & conditions, freight, warranty, returns & allowances, claims policy, & other general information.

Product drawings throughout this catalogue are representations of the product size, dimensions, shape, etc. Changes & updates to this catalogue may occur without notice. This may include, but not limited to, specifications, product availability & product materials.

A. K. Draft Seal Ltd. and KrisTrack® MFG. will not be held liable for any changes to this catalogue, or products depicted in this catalogue that may not match our CAD drawings.

KrisTrack® MFG., a division of A. K. Draft Seal Ltd. will not be liable for defects or damages arising from improper installation, product modification, incorrect application or storage of product. Written notice of damages must occur within the warranty period. Liability shall be limited to the replacement of product or component determined to be defective & shall not include costs arising from removal or reinstallation of product. Cost of replacement shall not exceed original purchase price. No other claims will be allowed. In no event shall liability be extended to include punitive, incidental or consequential damages arising from use of KrisTrack® MFG. products. This is the sole warranty given by KrisTrack® MFG., a division of A. K. Draft Seal Ltd. No other warranty implied or expressed shall be allowed.

By purchasing our products you agree to our Terms & Conditions herein stated.

INDEX

KTA2FGUIDE	50, 64,
KT5FASCIA	18, 19
KT6FC (FASCIA)	20-24
KTA7GUIDE	66-67
KTA7SERIES	66-67
KT10TRACK	34, 52
KT15HANGER	33,38
KT15KIT-2L	33
KT15PIV0T	33, 52
KTSD15SPACER	64, 77
KT19C	44, 47
KT19D	44, 47
KT20A	44
KT20D	44
KT23BLVE	44
KT23D	35, 44
KTSD30SPACER	77
KT34FLATH	32
KT340FFSETH	32
KT38HANGER	7, 9, 11,57
KT38KIT	5, 18
KT38PDKIT	7, 56, 57
KT40ECWSINGLE	16
KT40HANGER	7, 9, 11,19
KT40KIT	5, 18
KT40PDKIT	7, 56, 57
KT40TRACK	13,16,38,58
KT41HANGER	28,29,30
KT82HANGERSS	28,30,36
KT41KIT	28
KT41KITSS	28
KT41TRACK	39
KT47C (FASCIA)	18,19
KT47ECR	19
KT47ECL	19
KT47TRACK	18, 19
KT50KIT	9
KT301 SERIES	76

KT50TRACK	38
KT51KIT	30
KT51KITSS	30
KT52KIT	11
KT53KIT	11
KT58KIT	9
KT60ECDOUBLE	24
KT60ECSINGLE	24
KT60FGUIDE	52
KT60HANGER	20-23, 39
KT60KIT	21,23
KT60TRACK	24,39
KT70HANGERSS	26, 27, 36
KT70RPLATE	26
KT70TRACK	39
KT81	53
KT84	53
КТ96	53
KT101	12, 47, 50
KT102	12,30,21
KT103	13, 50
KT106	12, 32
KT107	6, 58,60
KT110	49
KT111	49
KT112	15, 50,76
KT113	4, 49
KT114	7, 40-43
KT115	52
KT116	5, 23, 49, 64
KT119	40-45
KT120	40-43
KT122	7, 51, 58
KT123	51
KT124	4, 7, 51
KT125	4, 19, 51
KT127SS1	19, 27, 29, 44
KT127SS2	19, 27. 29, 44

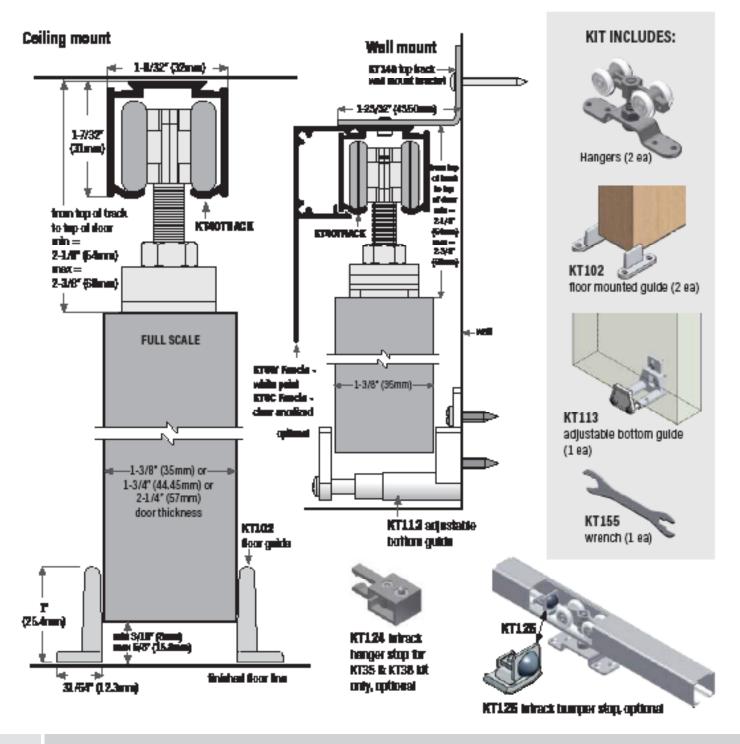
KT128	26, 27, 51
KT129	29, 31, 51
KT142	29, 52
KT143	53, 58, 60
KT144	53
KT146	15, 17, 52
KT147	29, 31, 52
KT151	5, 52
KT155	58
KT156	13, 47
KT159	25
KT166	8,32, 53
KT168	53
KT174	53, 75, 77
KT175	53
KT176	53
KT177	53
KT178	53
KT179CH	53
KT189	34, 53
KT190	34, 52
KT191	34, 52
KT192	34, 52
KT193	34, 52
KT194	34, 52
KT195	34, 52
KT197	34, 52
KT198	52
KT256	63
KT300BGT	40, 41
KT400BGT	42, 43
KT502	63

Pocket Door Fra	mes
KT-FRAME-RM	56, 57
KT-FRAME-HDK	56, 57

Pocket In A Box		
KT1038PDKIT	59, 61	
KT1040PDKIT	59, 61	
KT1000 SERIES	58, 59	
KT1100SERIES	58, 59	
KT1200SERIES	58, 59	
KT1300SERIES	58, 59	
Open Rail Series		
KTA2 OPEN RAIL	62, 65	
KTA7 OPEN RAIL	66, 67	
KTA9 GHOST TRACK	73	

KT40 Series: Single Track For Sliding Doors, Ceiling Or Wall Mount

MAXIMUM CAPACITY	Width and height of the door may vary beyood standard sizes, provided the weight of the door does not exceed the medimum hanger weight listed. Weight check on door panel should always be partiamed by either measurily weighing the door or checking measuracturing spacs.	
VERTICAL ADJUSTMENT	1/4" (8.4mm)	
TRACE	Extructed aturninum, mill datab.	
HANDEN	Shell plated or cast carrier, 4 nylon wheels, bell bearing.	
CPTIONS:	KT29 floor channel extraded aluminum, bronze anodized with FVC insurt. Also available KT28 & KT19 floor channels. KT148 wall mount brackers. KT151 face door mount bracket.	



KT40 Series: Single Track For Sliding Doors, Ceiling Or Wall Mount

One Track, Two Hanger Choices:



KT38KIT for 1 door application:

KT38HANGER (2 ea) hangers, KT102 (2 ea) floor mounted guide, KT113 (1 ea) adjustable bottom guide for wall mounted door, KT155 (1 ea) wrench, installation sheet plus all screws.

For biparting doors order two kits (KT38KIT) and two (KT125) intrack door stops.

Residential, max door weight: 132 lbs. (60 kg) = 2 hangers



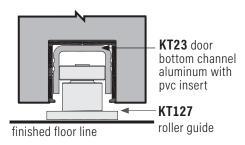
KT40KIT for 1 door application:

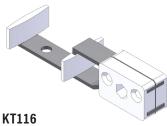
KT40HANGER (2 ea) hangers, KT102 (2 ea) floor mounted guide, KT113 (1 ea) adjustable bottom guide for wall mounted door, KT155 (1 ea) wrench, installation sheet plus all screws.

For biparting doors order two kits (KT40KIT) and two (KT125) intrack door stops.

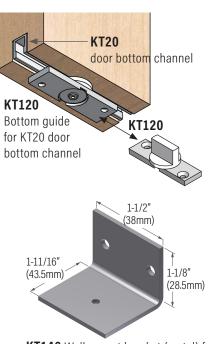
Commercial, max door weight: 220 lbs. (100 kg) = 2 hangers

OPTIONS

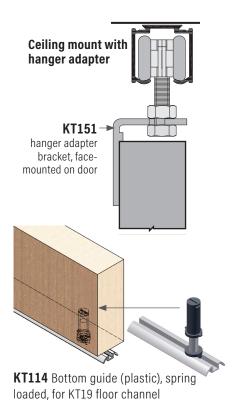




Adjustable bottom guide (metal & plastic) jamb mounted for wall mounted door 1-3/8" or 1-3/4" door thickness



KT146 Wall-mount bracket (metal) for KT40 Series track, order separately



KT40PDF Series: Single Track For Pocket Frames

Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed MAXIMUM CAPACITY:

the maximum hanger weight listed. Weight check on door panel should always be performed by either manually

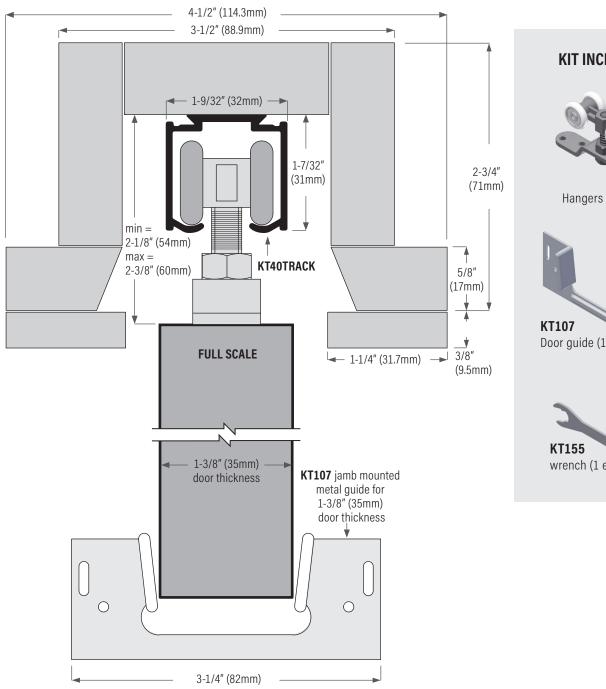
weighing the door or checking manufacturing specs.

VERTICAL ADJUSTMENT: 1/4" (6.4mm)

TRACK: Extruded aluminum, mill finish.

HANGER: Steel plated or cast carrier, 4 nylon wheels, ball bearing.

KT23 floor channel extruded aluminum, bronze anodized with PVC insert. Also available KT20 & KT19 floor channels. **OPTIONS:**





KT40PDF Series: Single Track For Pocket Frames

One Track, Two Hanger Choices:



KT38PDKIT for 1 door application:

KT38HANGER (2 ea) hangers, KT107 (1 ea) jamb mounted guide, KT155 (1 ea) wrench, installation sheet plus all screws. For biparting pocket doors order two kits (KT38PDKIT).

Residential, max door weight: 132 lbs. (60 kg) = 2 hangers

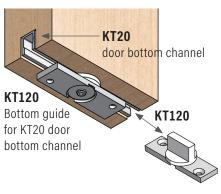


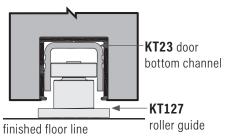
KT40PDKIT for 1 door application:

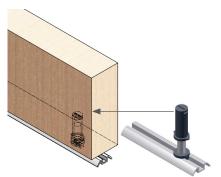
KT40HANGER (2 ea) hangers, KT107 (1 ea) jamb mounted guide, KT155 (1 ea) wrench, installation sheet plus all screws. For biparting pocket doors order two kits (KT40PDKIT).

Commercial, max door weight: 220 lbs. (100 kg) = 2 hangers

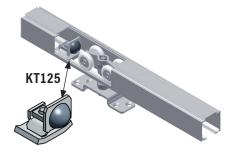
OPTIONS







KT114 Bottom guide (plastic), spring loaded, for KT19 floor channel



KT125 Intrack bumper stop

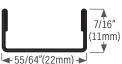


KT122 Bumber stop, nail on, white, order separately.



KT124 Intrack hanger stop for KT35 & KT38 kit only, optional

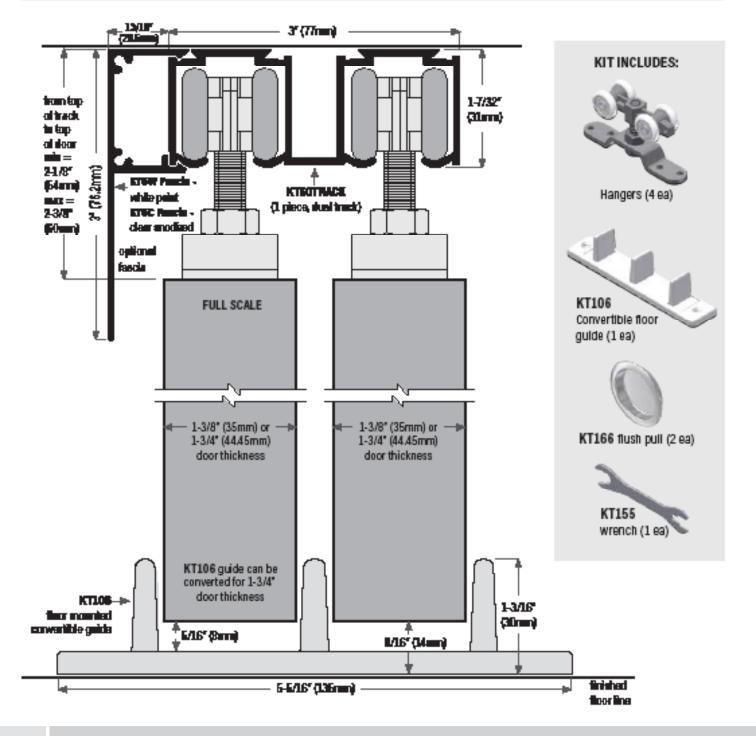
Pocket Door Frame Stiffeners



KT81 steel stiffener, 81" KT84 steel stiffener, 84" KT96 steel stiffener, 96"

KT50 Series: Track For Bypass Sliding Door, Ceiling Mount

MAXIMUM CAPACITY:	Width and height of the door may vary buyond standard sizes, provided the weight of the door does not exceed the maximum hanger weight listed. Weight check on door panel should always be performed by either meneally weighting the door or checking manufacturing specs.	
VERTICAL ADJUSTMENT	1/4" (6.4mm)	
TIMENG	Extruded aluminum, mill finish.	
HANDEN	Steel plated or cast carrier, 4 sylon wheels, ball bearing.	
OPTEMB	KT20 uxtructed attentions channel with KT128 steel plate, nylon swivel guide, minimum door disconess 1-3/1° (35mm) when using guide channel. Oblong Bush pulls size 1-5/8° (400mm) x 4-1/2° (1143mm) available in Brishes, KT1740CH (dull chrome), KT1748H2 powder coef bronze, KT174CH bright chrome.	



KT50 Series: Track For Bypass Sliding Door, Ceiling Mount

One Track, Two Hanger Choices:



KT58KIT for 2 door application:

KT38HANGER (4 ea) hangers, KT106 (1 ea) convertible floor mounted guide, KT166 (2 ea) chrome finger pulls, KT155 (1 ea) wrench, installation sheet plus all screws.

Residential, max door weight: 132 lbs. (60 kg) = 2 hangers

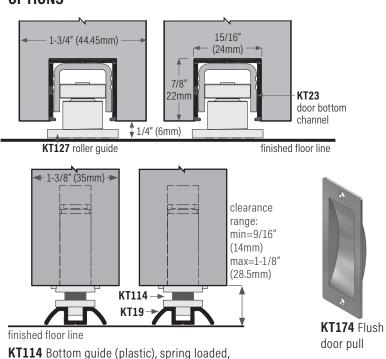


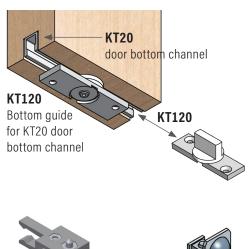
KT50KIT for 2 door application:

KT40HANGER (4 ea) hangers, KT106 (1 ea) convertible floor mounted guide, KT166 (2 ea) chrome finger pulls, KT155 (1 ea) wrench, installation sheet plus all screws.

Commercial, max door weight: 220 lbs. (100 kg) = 2 hangers

OPTIONS





KT124 Intrack hanger stop for KT55 & KT58

kit only, optional

Intrack

bumper stop

for KT19 floor channel

KT53 Series: Triple Track For Multi-Sliding Doors, Ceiling Mount

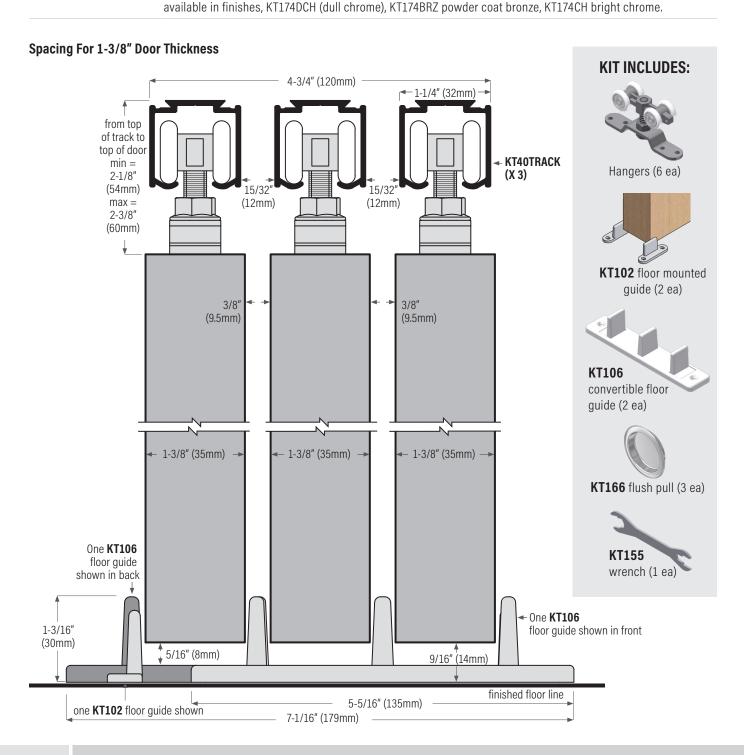
MAXIMUM CAPACITY: Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed the maximum hanger weight listed. Weight check on door panel should always be performed by either manually weighing the door or checking manufacturing specs.

VERTICAL ADJUSTMENT: 1/4" (6.4mm)

TRACK: Extruded aluminum, mill finish.

HANGER: Steel plated or cast carrier, 4 nylon wheels, ball bearing.

OPTIONS: KT20 extruded aluminum floor channel with KT120 steel plate, nylon swivel guide, minimum door thickness 1-3/8" (35mm) when using floor guide channel. Oblong flush pulls size 1-5/8" (410mm) x 4-1/2" (1143mm)



KT53 Series: Triple Track For Multi-Sliding Doors, Ceiling Mount

One Track, Two Hanger Choices:



KT52KIT for 3 door application:

KT38HANGER (6 ea) hangers, KT102 (2 ea) floor mounted guide, KT106 (2) convertible floor guide, KT166 (3 ea) chrome finger pulls, KT155 (1 ea) wrench, installation sheet plus all screws.

Residential, max door weight: 132 lbs. (60 kg) = 2 hangers

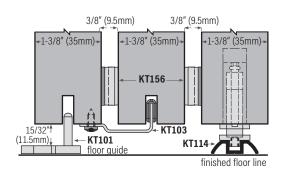


KT53KIT for 3 door application:

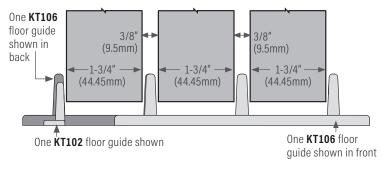
KT40HANGER (6 ea) hangers, KT102 (2 ea) floor mounted guide, KT106 (2) convertible floor guide, KT166 (3 ea) chrome finger pulls, KT155 (1 ea) wrench, installation sheet plus all screws.

Commercial, max door weight: 220 lbs. (100 kg) = 2 hangers

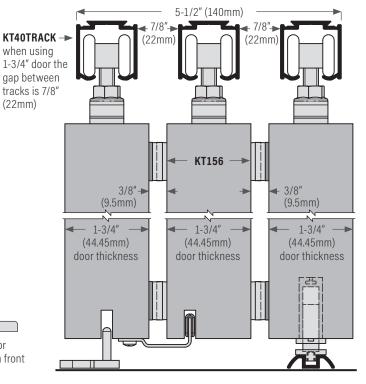
SPACING FOR 1-3/8" DOOR THICKNESS



SPACING FOR 1-3/4" DOOR THICKNESS



SPACING FOR 1-3/4" DOOR THICKNESS

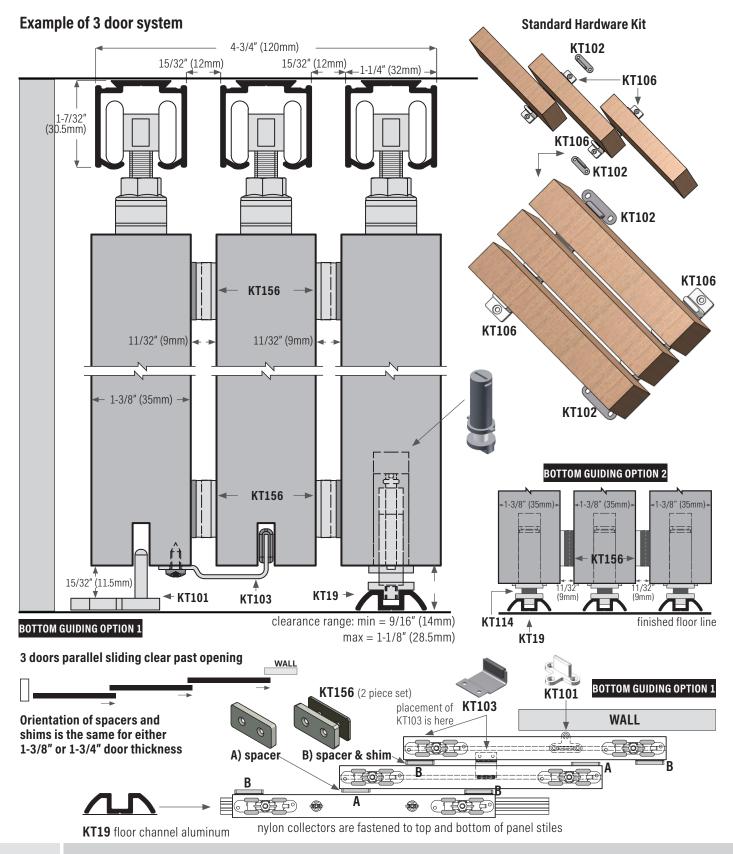


KT53 Series: Triple Track For Multi-Sliding Doors, Ceiling Mount

The Multi-Slide interior sliding system is designed to slide shutters or doors in a residential or commercial applications. A number of doors may be installed as parallel sliding. Collectors can be used to pick up one panel with the next as they are operated.

PANEL SIZING

Maximum recommended panel dimensions: width = 48" (1220 mm) wide height = 96" (2438 mm) high



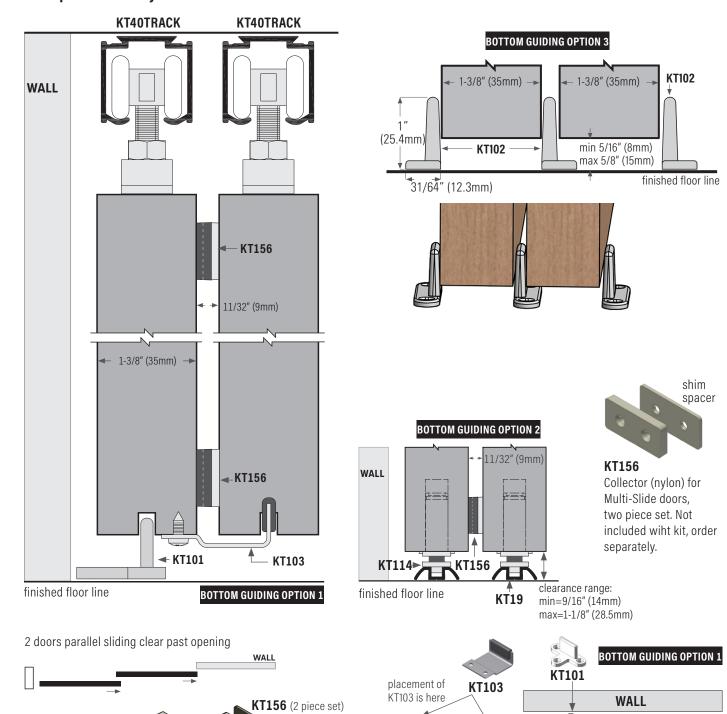
KTMS Series: Double Track For Sliding Doors, Ceiling Mount

The interior sliding door system is designed to slide shutters or doors in a residential or commercial applications. A number of doors may be installed as parallel sliding. Collectors can be used to pick up one panel with the next as they are operated.

PANEL SIZING

Maximum recommended panel dimensions: width = 48" (1220 mm) wide height = 96" (2438 mm) high

Example of 2 door system



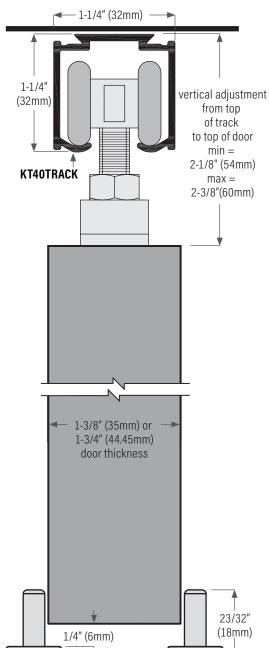
nylon collectors are fastened to top and bottom of panel stiles

B) spacer & shim

A) spacer

KT38SC (Soft Close) Residential Series: Single Track For Sliding Doors, Ceiling Mount

MAXIMUM CAPACITY:	Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed the maximum hanger weight listed. Weight check on door panel should always be performed by either manually weighing the door or checking manufacturing specs.	
VERTICAL ADJUSTMENT:	1/4" (6.4mm)	
MIN & MAX DOOR THICKNESS:	1-3/8" to 1-3/4" (35mm to 44.45mm)	
MAX DOOR HEIGHT:	84" (2134mm)	
TRACK:	Extruded aluminum, mill finish.	
HANGER:	Steel plated or cast carrier, 4 nylon wheels, ball bearing.	
OPTIONS:	KT5Fascia, extruded aluminum painted white, with end caps. KT23 floor channel extruded aluminum, bronze anodized with PVC insert. Also available KT20 & KT19 floor channels.	



FULL SCALE

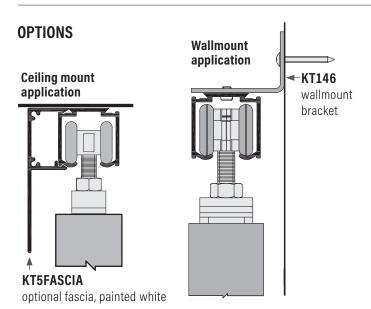
Hanger Choices:

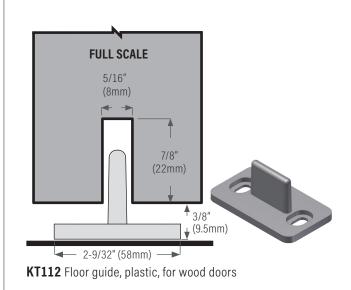


*MIN DOOR WEIGHT 30KGS MAX DOOR WEIGHT 60 KGS

KT380PENSOFTCLOSE-132 Max door weight: 132lbs per door

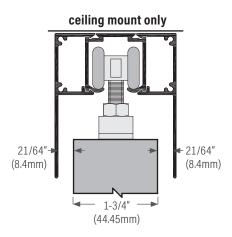
For 1 door application 1 each open soft close, floor guides 2
auto release activator
1 each wrench
Installation Instructions
Pull all screws

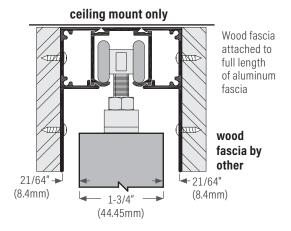




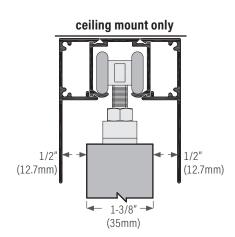
KT40 With KT5FASCIA Options

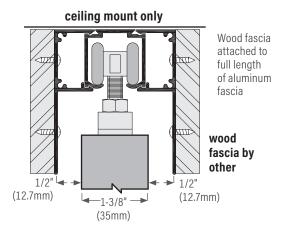
ceiling or wall mount 21/64" (8.4mm) (44.45mm)





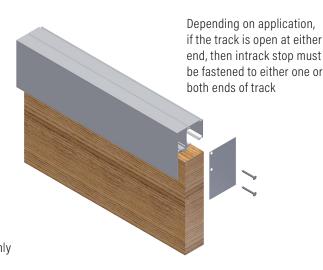
ceiling or wall mount 1/2" (12.7mm) (35mm)



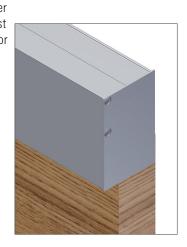


End Cap For KT40 Track (ceiling or wallmount application) & KT5FASCIA one side only



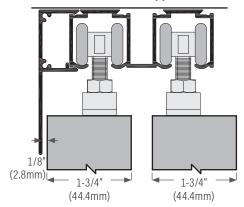


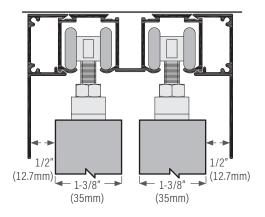
KT5W Fascia - white paint KT5C Fascia - clear anodized



KT50 Ceiling Mount With KT5FASCIA Options

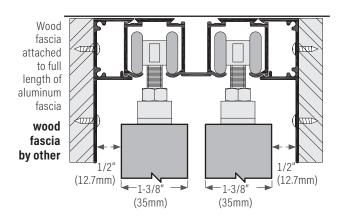
1 fascia for closet application



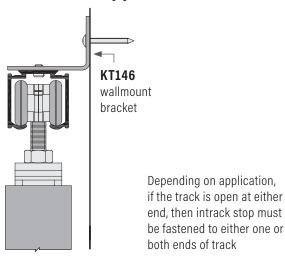


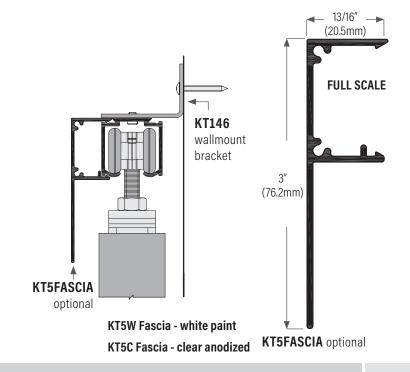
2 fascias for room divider 1/8" (2.8mm) 1-3/4" (44.4mm) (44.4mm)

for room divider application track is installed wall to wall, no open end of track showing



Wallmount Application





KT47 Commercial Series: Wall Mount Sliding Door Track, Hardware & Fascia

MAXIMUM CAPACITY: Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed

the maximum hanger weight listed. Weight check on door panel should always be performed by either manually

weighing the door or checking manufacturing specs.

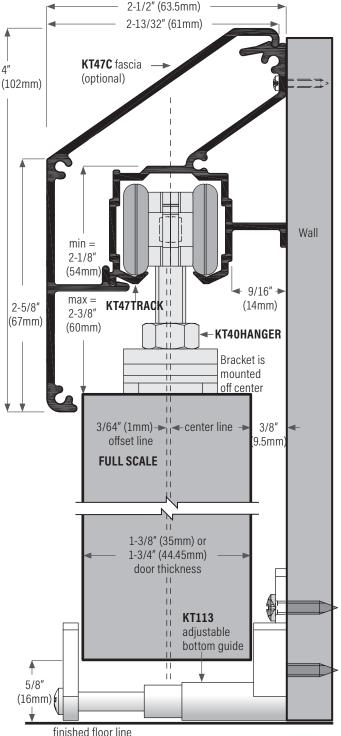
VERTICAL ADJUSTMENT: 1/4" (6.4mm)

TRACK: Extruded aluminum, mill finish.

HANGER: Steel plated or cast carrier, 4 nylon wheels, ball bearing.

OPTIONS: KT47C Fascia, extruded aluminum, clear anodized (standard). KT23 floor channel extruded aluminum, bronze

anodized with PVC insert.



One Track, Two Hanger Choices:



KT38KIT for 1 door application:

KT38HANGER (2 ea) hangers, KT102 (2 ea) floor mounted guide, KT113 (1 ea) adjustable bottom guide for wall mounted door, KT155 (1 ea) wrench, installation sheet plus all screws.

Residential, max door weight: 132 lbs. (60 kg) = 2 hangers



KT40KIT for 1 door application:

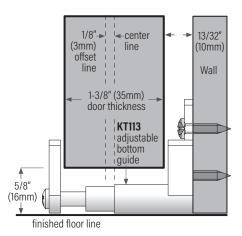
KT40HANGER (2 ea) hangers, KT102 (2 ea) floor mounted guide, KT113 (1 ea) adjustable bottom guide for wall mounted door, KT155 (1 ea) wrench, installation sheet plus all screws.

Commercial, max door weight: 220 lbs. (100 kg) = 2 hangers

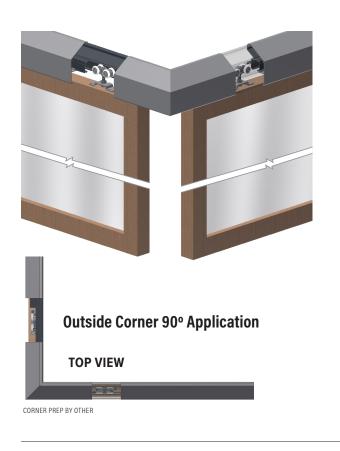


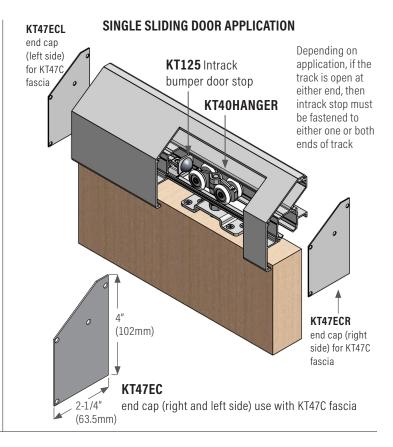


KT102 Floor guide (2 ea)

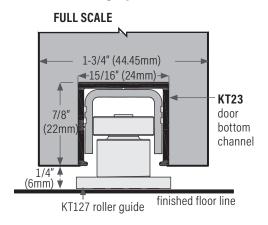


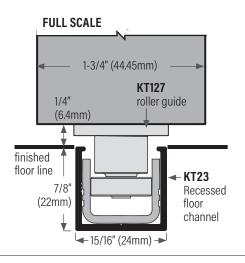
KT47 Commercial Series: Wall Mount Sliding Door Track, Hardware & Fascia





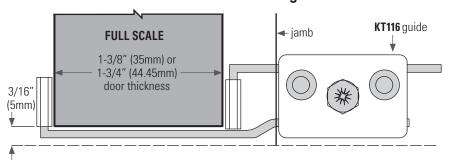
Bottom Guiding Options



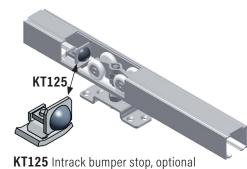




Jamb Mounted Guide for Wall Mounted Sliding Doors



KT116 Adjustable bottom guide (metal & plastic), for doors up to 1-3/4" (45mm) thick



KT60 Commercial Series: Single Track For Sliding Doors, Ceiling Mount

MAXIMUM CAPACITY: Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed

the maximum hanger weight listed. Weight check on door panel should always be performed by either manually

weighing the door or checking manufacturing specs.

VERTICAL ADJUSTMENT: 3/8" (9.5mm)

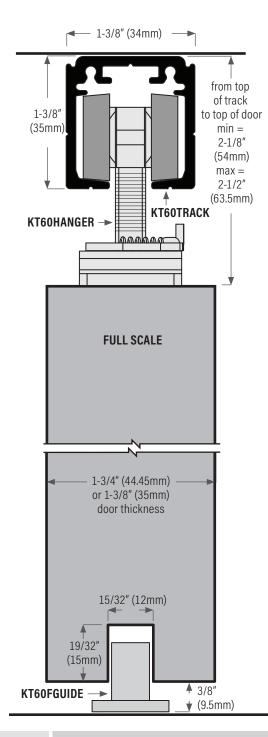
TRACK: Extruded aluminum, clear anodized.

HANGER: Steel plated or cast carrier, 4 nylon wheels, ball bearing, QUICK RELEASE FEATURE.

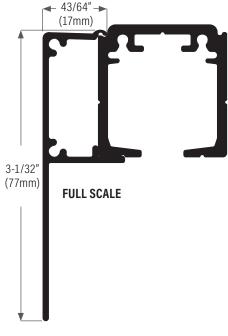
OPTIONS: KT6FC fascia, extruded aluminum, clear anodized (standard) or custom colour, 4 lengths available: 84" (2133mm),

96" (2438mm), 120" (3048mm) & 160" (4064mm). KT23 floor channel extruded aluminum, bronze anodized with PVC

insert. Also available KT20 & KT19 floor channels.



SINGLE TRACK WITH OPTIONAL FASCIA

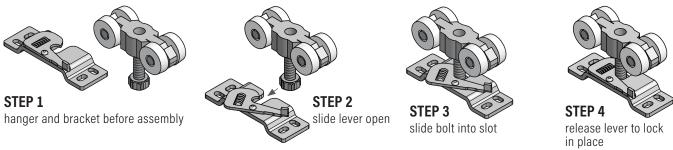


KT6FC Fascia aluminum clear anodized. Lenghts available 84" (2133mm), 96" (2438mm), 120" (3048mm) & 160" (4064mm)



KT60 Commercial Series: Single Track For Sliding Doors, Ceiling Mount

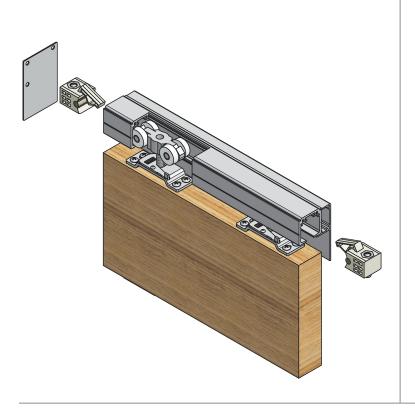
QUICK RELEASE feature allows for fast and safe installation and adjustment of door. Hanger bolt snaps into bracket and holds while you're making adjustments



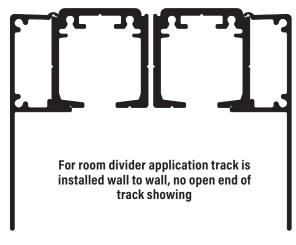
KT60KIT for 1 door application:

KT60HANGER (2 ea) quick release hangers, KT60FGUIDE (1 ea) floor guide, KT60STOP (2 ea) intrack stops, (1 ea) wrench, installation sheet plus all screws.

Max door weight: 132 lbs. (60 kg) = 2 hangers

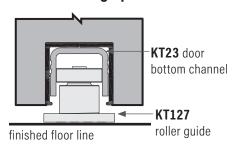


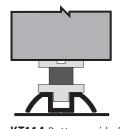
2X SINGLE TRACK FOR BYPASS APPLICATION. FASCIAS BOTH SIDES FOR ROOM DIVIDER APPLICATION.



KT6FC Fascia aluminum clear anodized

Bottom Guiding Options





KT114 Bottom guide (plastic), spring loaded, for KT19 floor channel



KT102 Floor guide (plastic)

KT61 Commercial Series: Single Track For Sliding Doors, Wall Mount

MAXIMUM CAPACITY: Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed

the maximum hanger weight listed. Weight check on door panel should always be performed by either manually

weighing the door or checking manufacturing specs.

VERTICAL ADJUSTMENT: 3/8" (9.5mm)

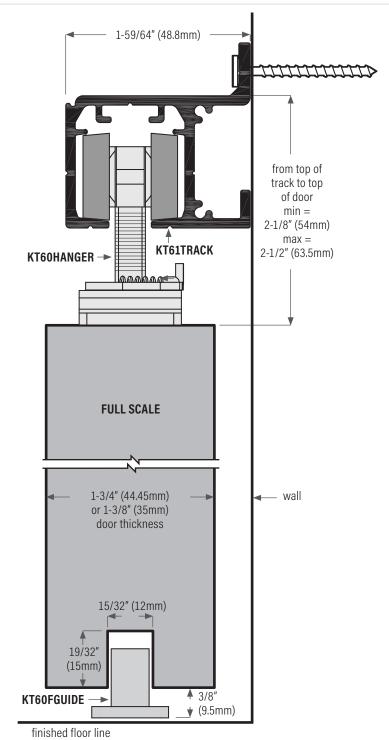
TRACK: Extruded aluminum, clear anodized.

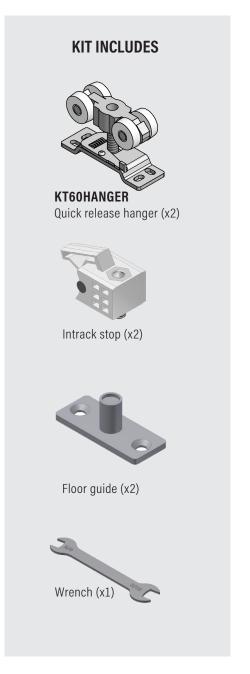
HANGER: Steel plated or cast carrier, 4 nylon wheels, ball bearing, QUICK RELEASE FEATURE.

OPTIONS: KT6FC Fascia, extruded aluminum, clear anodized (standard) or custom colour, 4 lengths available:

84" (2133mm), 96" (2438mm), 120" (3048mm) & 160" (4064mm). KT23 floor channel extruded aluminum, bronze

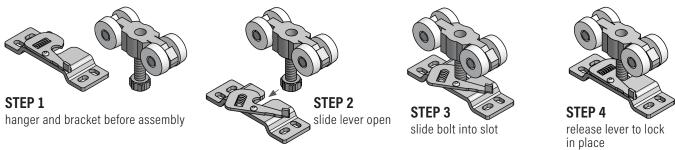
anodized with PVC insert. Also available KT20 & KT19 floor channels.





KT61 Commercial Series: Single Track For Sliding Doors, Wall Mount

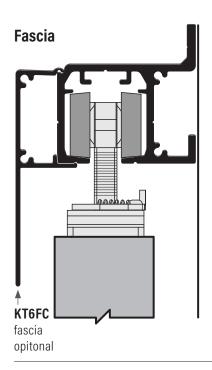
Quick release feature allows for fast and safe installation and adjustment of door. Hanger bolt snaps into bracket and holds while you're making adjustments



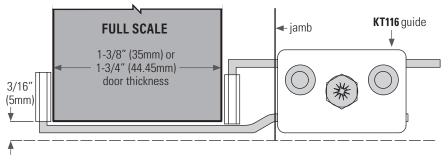
KT60KIT for 1 door application:

KT60HANGER (2 ea) quick release hangers, KT60FGUIDE (1 ea) floor guide, KT60STOP (2 ea) intrack stops, (1 ea) wrench, installation sheet plus all screws.

Max door weight: 132 lbs. (60 kg) = 2 hangers

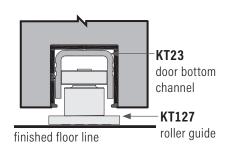


Jamb Mounted Guide for Wall Mounted Sliding Doors



KT116 Adjustable bottom guide (metal & plastic), for doors up to 1-3/4" (45mm) thick

OPTIONS

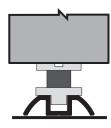




Adjustable bottom guide (metal & plastic) for wall mounted 1-3/4" (44.45mm) door

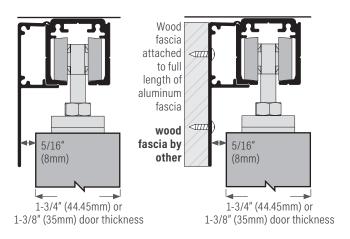


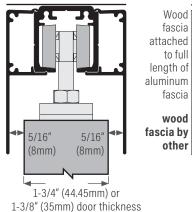
KT102 Floor guide (plastic)

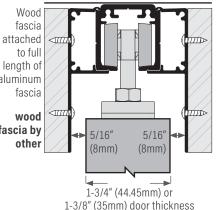


KT114 Bottom guide (plastic), spring loaded, for KT19 floor channel

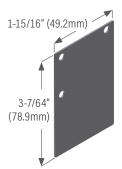
KT6FC Fascia for KT60 Ceiling Mount Track





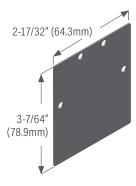


END CAP SELECTION



KT60ECSINGLE

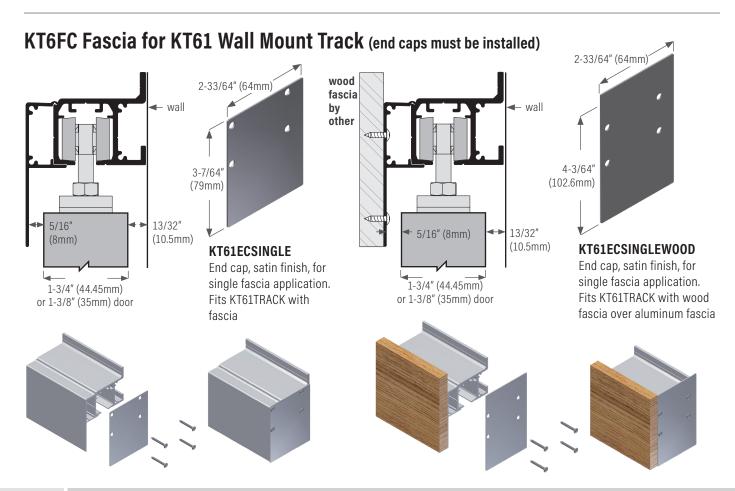
End cap, satin finish, for single fascia application. Fits KT60TRACK with fascia one side



KT60ECDOUBLE

End cap, satin finish, for double fascia application. Fits KT60TRACK with one fascia each side

Depending on application, if the track is open at either end, then intrack stop must be fastened to either one or both ends of track.



KT70 Commercial Series: Ceiling Mount Sliding Door Track & Hardware

MIN & MAX DOOR THICKNESS: 1-3/8" (35mm), 1-3/4" (44.45mm) or 2-1/4" (57mm)

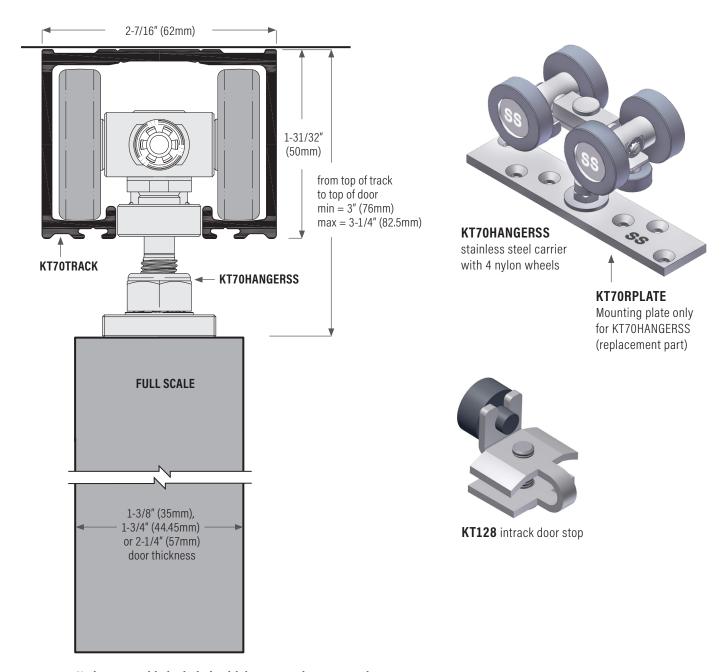
MAXIMUM CAPACITY: Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed the maximum hanger weight listed. Weight check on door panel should always be performed by either manually weighing the door or checking manufacturing specs.

VERTICAL ADJUSTMENT: 1/4" (6.3mm)

TRACK: Extruded aluminum bronze or clear anodized.

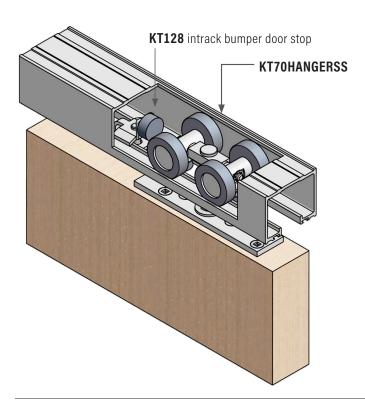
HANGER: Stainless steel carrier, 4 nylon wheels, ball bearing

OPTIONS: KT23 extruded aluminum floor channel or door bottom channel, bronze anodized, with PVC channel insert.

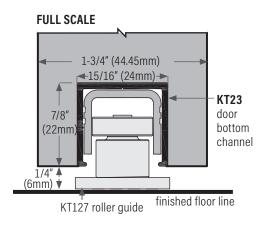


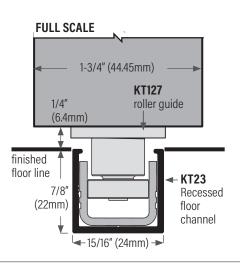
No bottom guide included, with hanger, order separately

KT70 Commercial Series: Straight Sliding Door Track & Hardware, Ceiling Mount



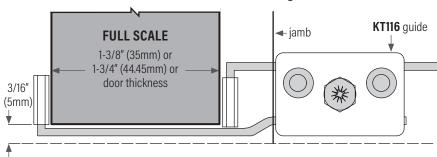
Bottom Guiding Options







Jamb Mounted Guide for Wall Mounted Sliding Doors



KT116 Adjustable bottom guide (metal & plastic), for doors up to 1-3/4" (45mm) thick

KT41 Commercial Series: Ceiling Mount Sliding Door Track & Hardware

MAXIMUM DOOR WEIGHT: 385 lbs (175 kg) = 2 hangers (plated steel or stainless steel)

MIN & MAX DOOR Ceiling mount: 1-3/8" (35mm), 1-3/4" (44.45mm) or 2-1/4" (57mm). Wall mount: 1-3/8" (35mm) to 1-3/4"

THICKNESS: (44.45mm).

MAXIMUM CAPACITY: Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed the maximum hanger weight listed. Weight check on door panel should always be performed by either manually

weighing the door or checking manufacturing specs.

VERTICAL ADJUSTMENT: 1/4" (6mm)

TRACK: Extruded aluminum, clear or bronze anodized.

HANGER: Steel carrier, plated, 4 nylon wheels, ball bearing or Stainless steel carrier, 4 nylon wheels, ball bearing.

OPTIONS: KT23 floor channel extruded aluminum, bronze anodized with PVC insert. KT142 wall mount bracket. KT147 face

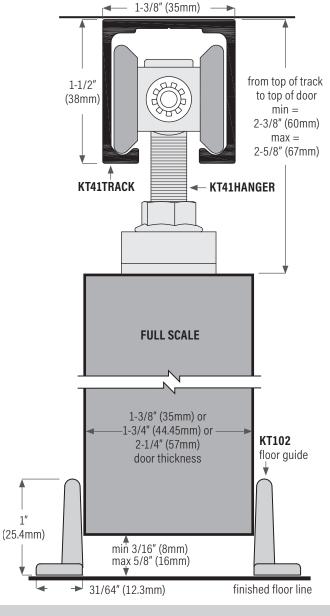
door mount bracket.

HARDWARE KITS: KT41KIT for single door application: KT41HANGER (2 ea) plated steel hangers, KT102 (2 ea) floor mounted guides,

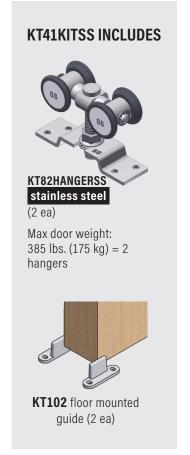
installation sheet plus all screws.

KT41KITSS for single door application: KT82HANGERSS plated (2 ea) stainless steel hangers, KT102 (2 ea) floor

mounted guides, installation sheet plus all screws.

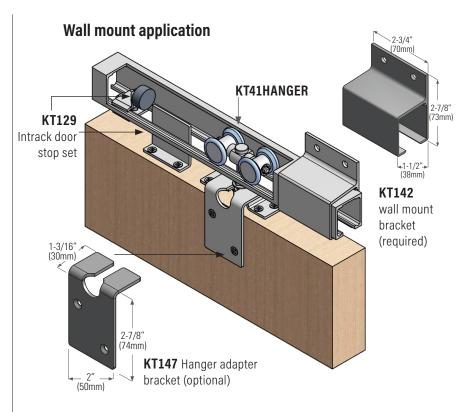






KT41 Commercial Series: Ceiling Mount Sliding Door Track & Hardware

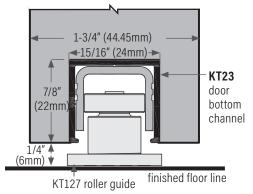
Ceiling mount application

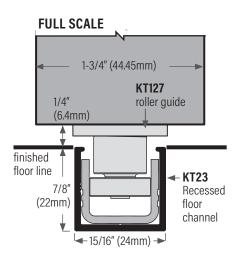


OPTIONS

Bottom Guiding

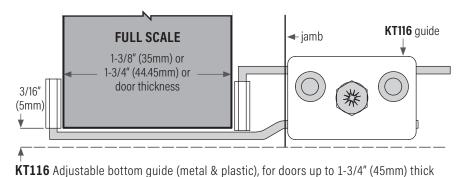








Jamb mounted guide for wall mounted sliding doors



Intrack door stop



KT129 intrack door stop set

KT51 Commercial Series: Ceiling Mount Bypass Door Track & Hardware

MAXIMUM DOOR WEIGHT: 385 lbs (175 kg) = 2 hangers (plated steel or stainless steel)

MIN & MAX DOOR THICKNESS:

1-3/8" (35mm) to 1-3/4" (44.45mm)

MAXIMUM CAPACITY:

Width and height of the door may vary beyond standard sizes, provided the weight of the door does not exceed the maximum hanger weight listed. Weight check on door panel should always be performed by either manually weighing the door or checking manufacturing specs.

VERTICAL ADJUSTMENT: 1/4" (6.3mm)

TRACK: Extruded aluminum, clear or bronze anodized.

HANGER: Steel carrier, plated, 4 nylon wheels, ball bearing or Stainless steel carrier, 4 nylon wheels, ball bearing.

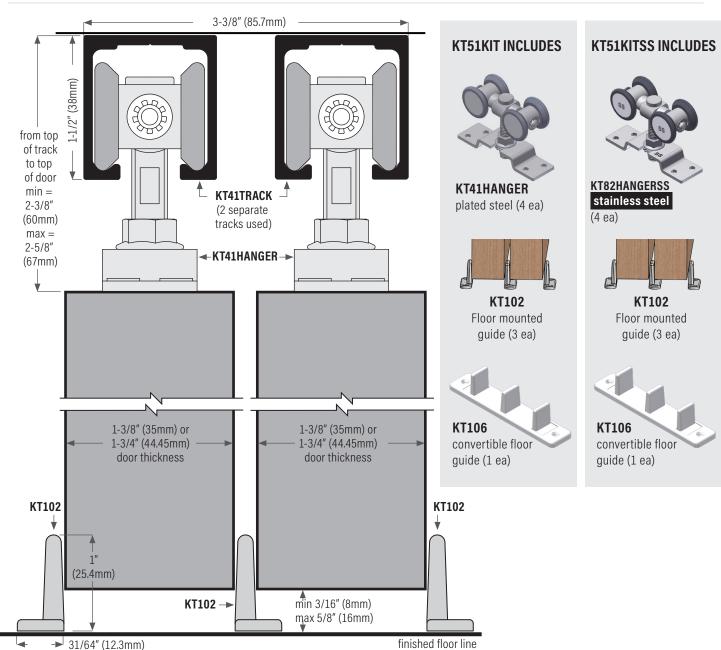
OPTIONS: KT23 floor channel extruded aluminum, bronze anodized with PVC insert,

HARDWARE KITS: KT51KIT for bypass door application: KT41HANGER plated steel (4 ea) hangers, KT102 (3 ea) floor mounted

guides, KT106 (1 ea) convertible floor guide, installation sheet plus all screws.

KT51KITSS for bypass door application: KT82HANGERSS stainless steel (4 ea) hangers, KT102 (3 ea) floor

mounted guides, KT106 (1 ea) convertible floor guide, installation sheet plus all screws.



KT51 Commercial Series: Ceiling Mount Bypass Door Track & Hardware

One Track, Two Hanger Choices:



KT51KIT for bypass door application:

KT41HANGER plated steel (4 ea) hangers, KT102 (3 ea) floor mounted guides, KT106 (1 ea) convertible floor guide, installation sheet plus all screws.

Commercial, max door weight: 385 lbs. (175 kg) = 2 hangers

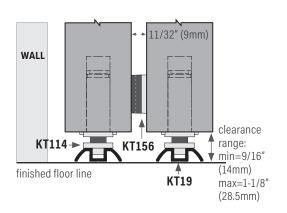


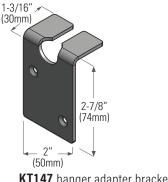
KT51KITSS for bypass door application:

KT82HANGERSS stainless steel (4 ea) hangers, KT102 (3 ea) floor mounted guides, KT106 (1 ea) convertible floor guide, installation sheet plus all screws.

Commercial, max door weight: 385 lbs. (175 kg) = 2 hangers

OPTIONS

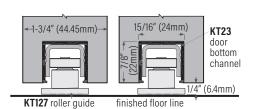


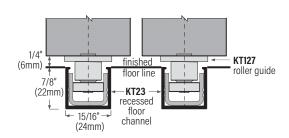


KT147 hanger adapter bracket, face mounted on door



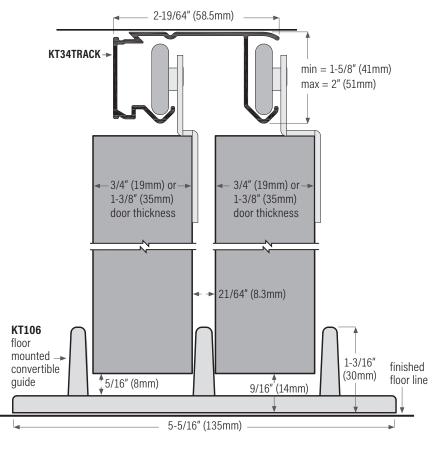
KT129 intrack door stop set

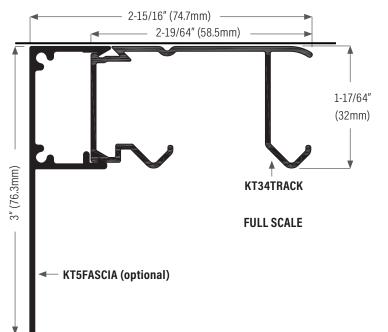


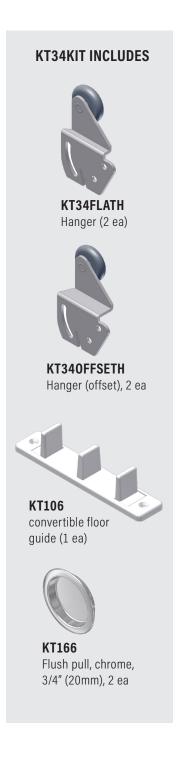


KT34 Residential Series: Bi-Pass Door Track & Hardware

MAX DOOR WEIGHT:	60 lbs (27 kg) = 2 hangers	MIN & MAX DOOR THICKNESS: 3/4" (19mm) to 1-3/8" (35mm)
VERTICAL ADJUSTMENT:	3/8" (9.5mm)	
TRACK:	Extruded aluminum	FASCIA: Extruded aluminum, painted white (optional)
HANGER:	Steel carrier plated, one plastic wheel, ball bearing.	
HARDWARE KIT:	KT34KIT for 2 door application KT34FLATH (2 ea) hangers, KT340FFSETH (2 ea) hangers, KT106 (1 ea) convertible floor guide, KT166 (2 ea) chrome finger pulls, installation sheet plus all screws.	







KT15 Commercial Series: Bifold Door Track & Hardware

MAXIMUM DOOR WEIGHT: 120 lbs (55 kg) per bi-fold door (2 leafs) 2 leafs= 1 door

MIN & MAX DOOR THICK- $_{3/4^{\prime\prime}}$ (19mm) to 1-3/4 $^{\prime\prime}$ (44.45mm)

NESS:

Max leaf width = 24" (609mm). Max door height = 96" (2834mm). For door leafs over 18" (457mm) wide and or MAXIMUM CAPACITY:

over 33 lbs (15 kg) in weight, bottom guiding system must be used.

VERTICAL ADJUSTMENT: 1/4" (6mm)

TRACK: Extruded aluminum, mill finish.

HANGER / PIVOTS: Steel carrier, plated, 4 nylon wheels, ball bearing. Pivots are steel and nylon.

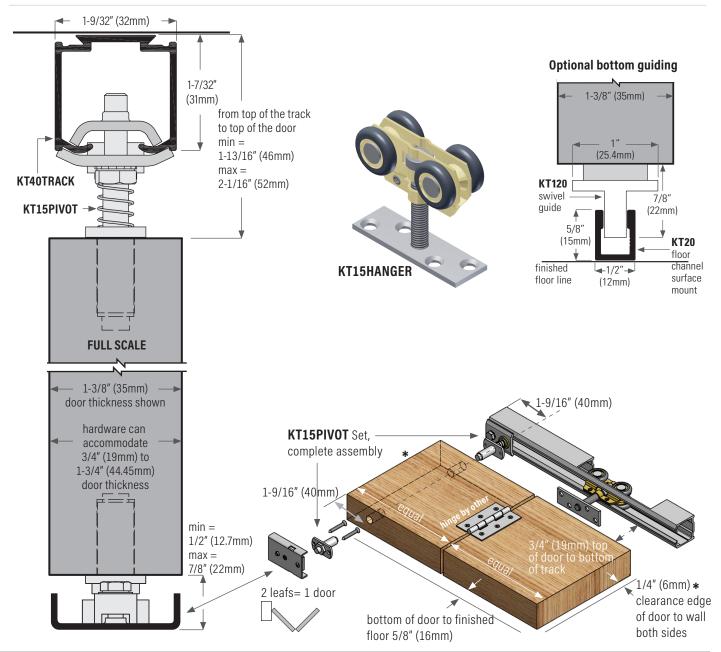
KT20 extruded aluminum floor channel, with KT120 steel plate, nylon swivel guide **OPTIONS:**

KT15KIT-2L for 2 leaf application KT15HANGER (1 ea), KT15PIVOT (1 ea) top and bottom pivots, KT189 (1 ea) knob, HARDWARE KITS:

KT155 (1 ea) wrench, installation sheet plus all screws.

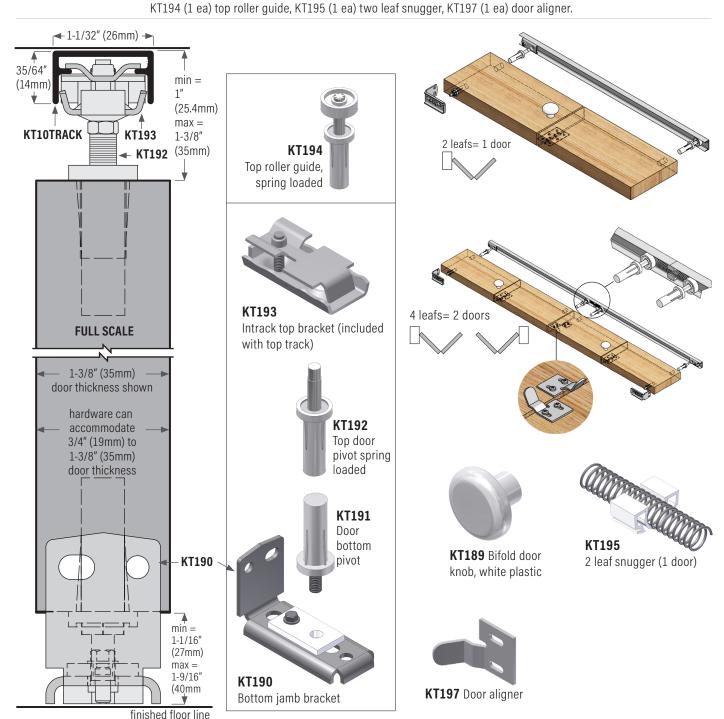
NOTE: For multiple leafs folding to one side use one KT15KIT-2L for the first 2 leafs and for each additional 2 leafs add

one KT15HANGER & one KT189 bifold door knob.



KT10 Residential Series: Bifold Door Track & Hardware

2 leafs= 1 door **MAXIMUM DOOR WEIGHT:** 30 lbs (13.6 kg) per bifold door = 2 leafs MIN & MAX DOOR 3/4" (19mm) to 1-3/8" (35mm). THICKNESS: Max leaf width 24" (609mm). Max door height 80" (3032mm) MAXIMUM CAPACITY: 3/8" (9.5mm). **VERTICAL ADJUSTMENT:** Extruded aluminum, painted white. KT193 (1 ea) top pivot bracket included in track up to and including 36" TRACK: (914mm). Track lengths of 48" (1219mm) and greater include 2 brackets. HANGER / PIVOTS: Steel and plastic. HARDWARE KITS: KT10KIT for 1 door (2 leaf) application KT189 (1 ea) bifold door knob, KT190 (1 ea) bottom jamb bracket, KT191 (1 ea) door bottom pivot, KT192 (1 ea) top door pivot, KT193 Intrack top bracket (1 ea) included with top track,

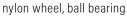


Hardware & Accessories: Hangers

Hanger for Sliding Doors (Bipass)











KT34FLATH Hanger for KT32 sliding door track (bipass). Max door weight: 60 lbs (27 kg) = 2 hangers

Hanger for Sliding Doors (Bipass)





nylon wheel, ball bearing





KT340FFSETH Hanger (offset) for KT32 sliding door track (bipass). Max door weight: 60 lbs (27 kg) = 2 hangers

Hanger for Sliding Nets, Curtains, etc.





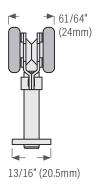


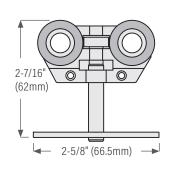


KT31HANGER for KT31 for overhead curtain system. Max door weight: 33 lbs (15 kg) = 1 hanger

Hardware & Accessories: Hangers

Hanger for Bifold Doors



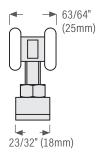


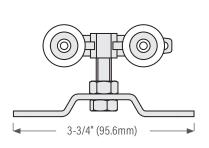




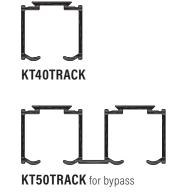
KT15HANGER for KT15 bifold system. Max door weight: 120 lbs (55 kg) per bifold door (2 leafs)

Hanger for Sliding Door (Single, Bipass, Triple)



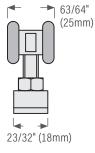


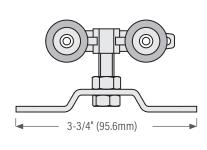




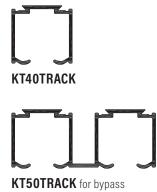
KT35HANGER for KT40 & KT50 sliding door track. Max door weight: 100 lbs (45 kg) = 2 hangers

Hanger for Sliding Door (Single, Bipass, Triple)



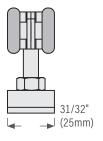


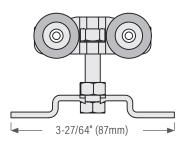




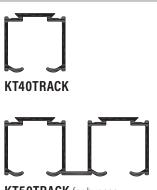
KT38HANGER For KT40 & KT50 sliding door track. Max door weight: 132 lbs (60 kg) = 2 hangers

Hanger for Sliding Doors (Single, Bipass, Triple)





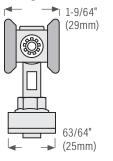


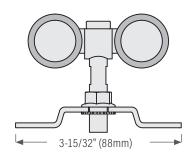


KT40HANGER for KT40 & KT50 sliding door track. Max door weight: 220 lbs (100 kg) = 2 hangers

Hardware & Accessories: Hangers

Hanger for Sliding Doors (Single, Bipass, Triple)



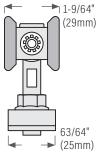


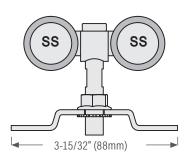




KT41HANGER for KT41 & KT51 sliding door track. Max door weight: 385 lbs (175 kg) = 2 hangers







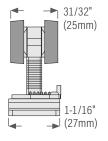


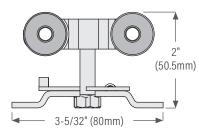




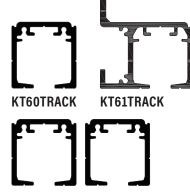
KT82HANGERSS for KT41 & KT51 sliding door track. Max door weight: 385 lbs (175 kg) = 2 hangers

Hanger for Sliding Doors





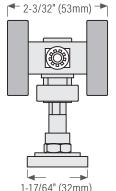


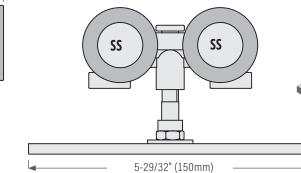


KT60TRACK (X 2) For bypass

KT60HANGER for KT60 & KT61 sliding door track. Max door weight: 132 lbs (60 kg) = 2 hangers

Hanger for Sliding Doors



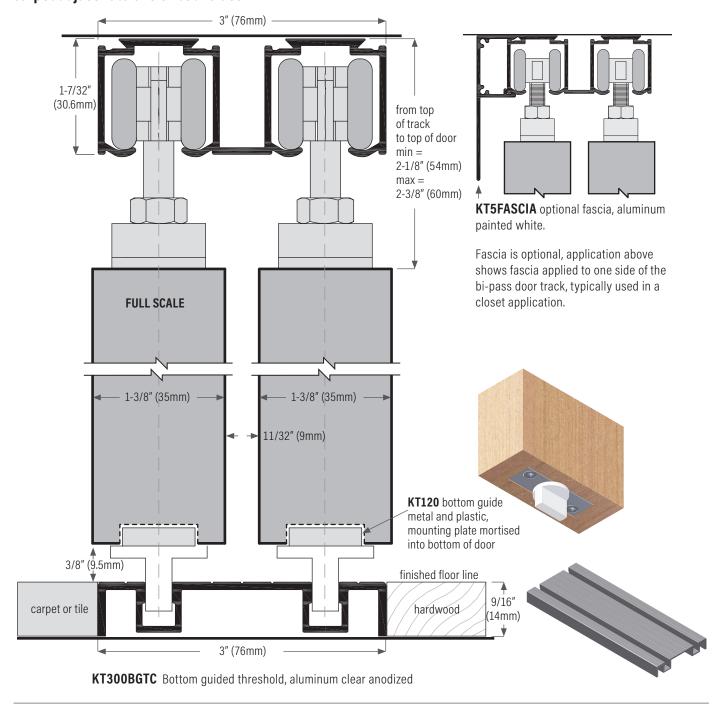




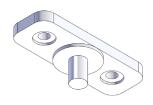


KT70HANGERSS for KT70 sliding door track. Max door weight: 650 lbs (300 kg) = 2 hangers

Application example below shows bottom guiding threshold installed on subfloor with tile, hardwood or carpet adjacent to one or both sides.





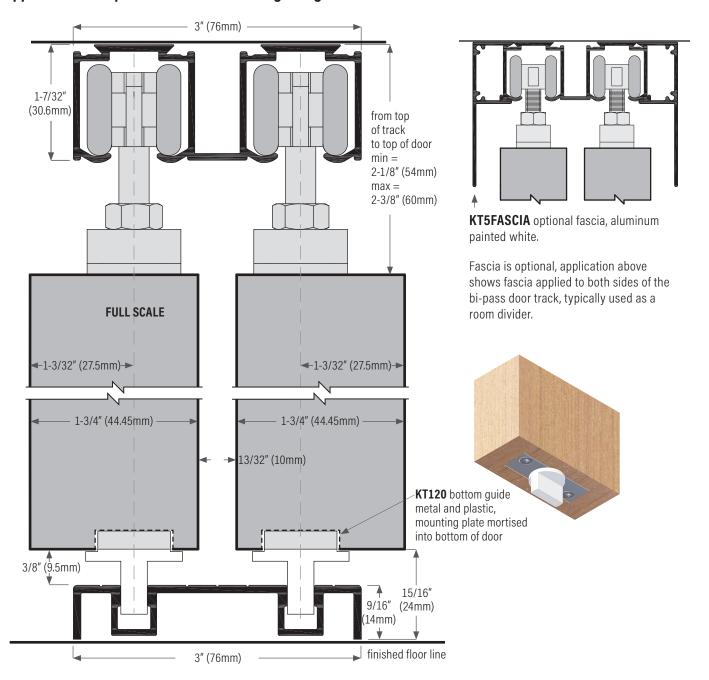


KT119 Bottom guide (plastic) for floor channel



KT120 Bottom guide (metal and plastic) for floor channel

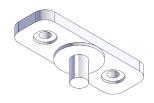
Application example below shows bottom guiding threshold surface mounted on finished floor



KT300BGTC Bottom guided threshold, aluminum clear anodized



KT114 Bottom guide (plastic), spring loaded

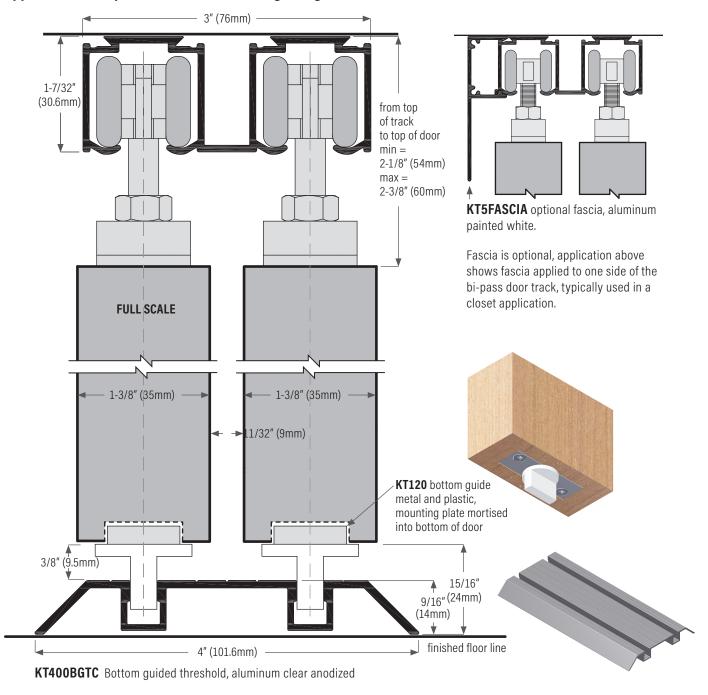


KT119 Bottom guide (plastic) for floor channel



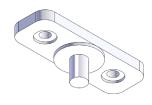
KT120 Bottom guide (metal and plastic) for floor channel

Application example below shows bottom guiding threshold surface mounted on finished floor





KT114 Bottom guide (plastic), spring loaded

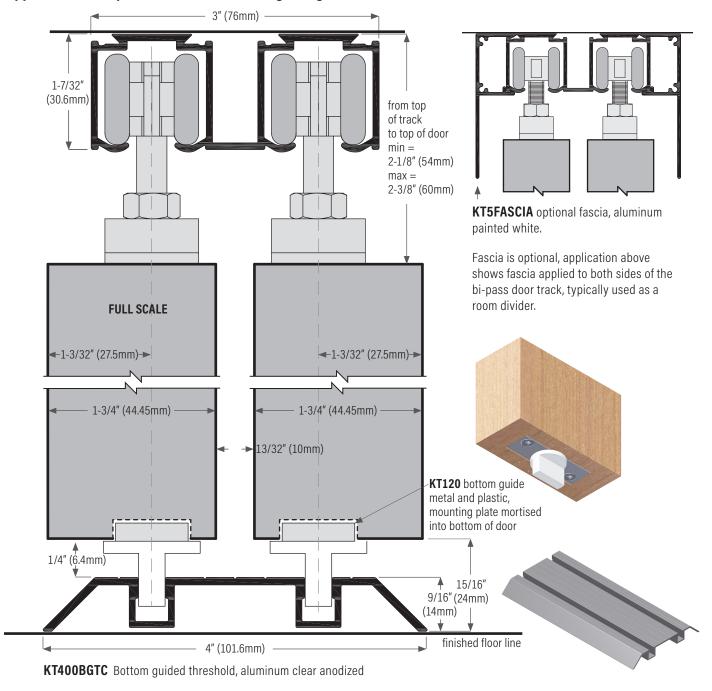


KT119 Bottom guide (plastic) for floor channel



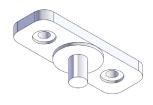
KT120 Bottom guide (metal and plastic) for floor channel

Application example below shows bottom guiding threshold surface mounted on finished floor





KT114 Bottom guide (plastic), spring loaded

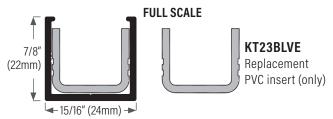


KT119 Bottom guide (plastic) for floor channel

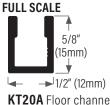


KT120 Bottom guide (metal and plastic) for floor channel

Floor Channel Choices For Single Sliding Doors



KT23D Floor channel, aluminum bronze anodized with pvc insert.

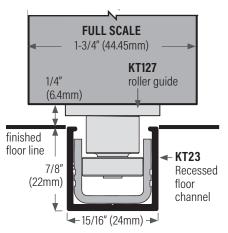


KT20A Floor channel, aluminum mill finish

KT20D Bronze anodized



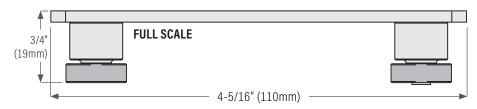
KT19C Floor channel aluminum clear anodized KT19D Bronze anodized 12 ft stock length only



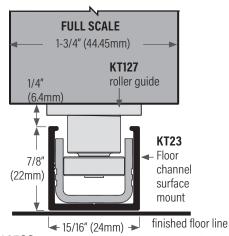
KT127SS Bottom guide, ball bearing roller (stainless steel) for recessed floor channel



KT127SS1 ball bearing single roller, stainless steel



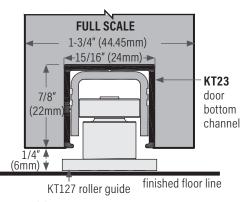
KT127SS2 ball bearing double roller, stainless steel





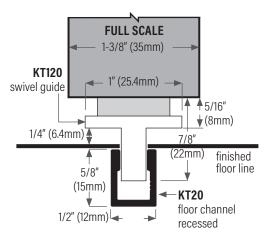


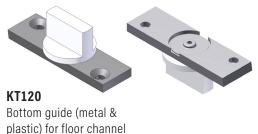
KT127SS Bottom guide, ball bearing roller (stainless steel) for surface mount floor channel



KT127SS Bottom guide, ball bearing roller (stainless steel) for door bottom channel

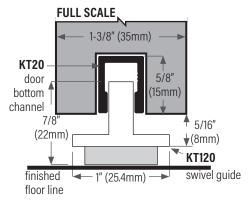
Floor Channel Choices For Single Sliding Doors

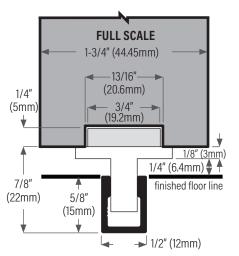






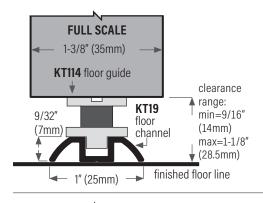
mounting plate mortised into bottom of door



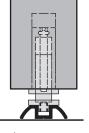




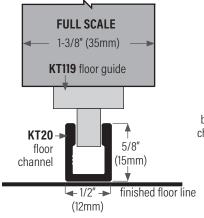
mounting plate surface mounted on bottom of door

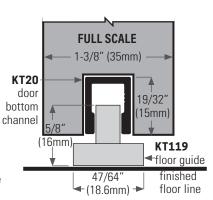






KT114 Bottom guide (plastic), spring loaded, for KT19 floor channel

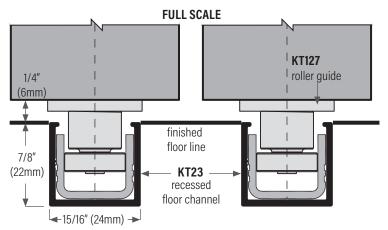








Floor Channel Choices For Bypass Sliding Doors

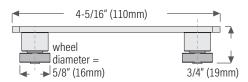


KT127SS

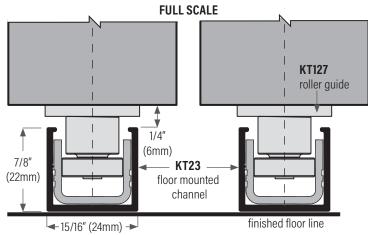
Bottom guide, ball bearing roller (stainless steel) for recessed floor channel



KT127SS1 ball bearing single roller, stainless steel

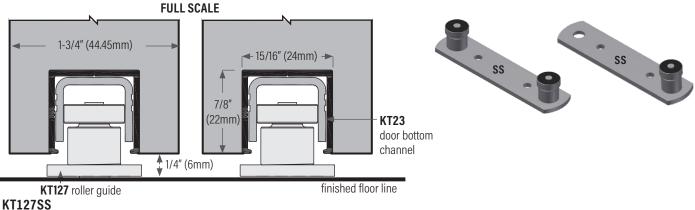


KT127SS2 ball bearing double roller, stainless steel





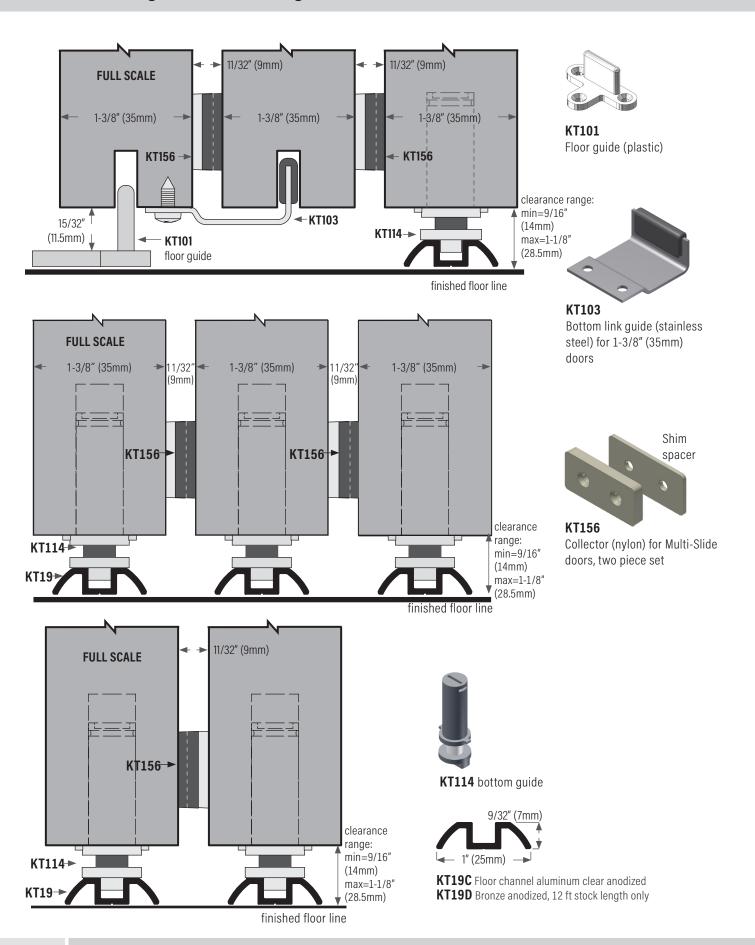
Bottom guide, ball bearing roller (stainless steel) for surface mount floor channel



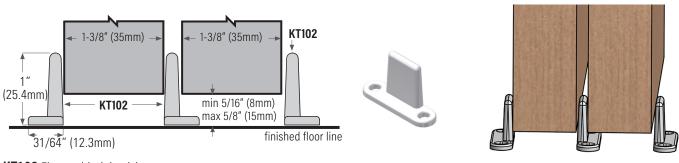
K112133

Bottom guide, ball bearing roller (stainless steel) for door bottom channel

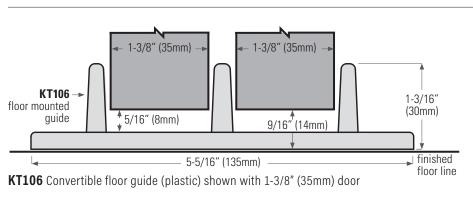
Bottom Guiding For Multi-Sliding Doors

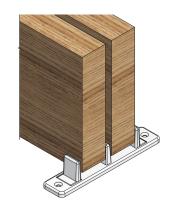


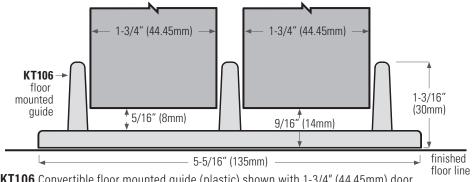
Bottom Guiding Options For Bypass Or Multi Slide Doors



KT102 Floor guide (plastic)

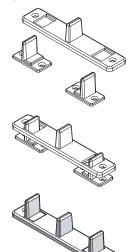




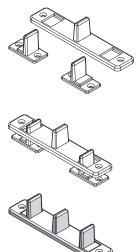


KT106 Convertible floor mounted guide (plastic) shown with 1-3/4" (44.45mm) door

Assembly of convertible floor guide for 1-3/4" door



Assembly of convertible floor guide for 1-3/8" door

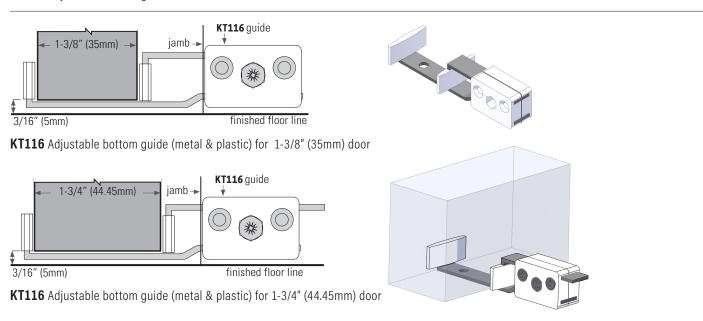


Hardware & Accessories: Guides

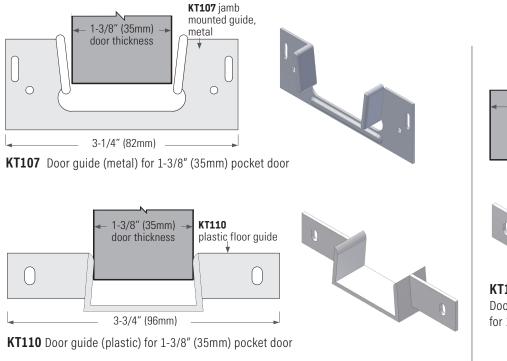
Bottom Guiding Options: Jamb Mounted Adjustable Guide for (Face Wall) Mounted Single Sliding or Double Biparting

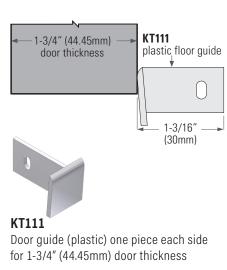


KT113 Adjustable bottom guide for wall face mounted door for 1-3/8" or 1-3/4" door thickness

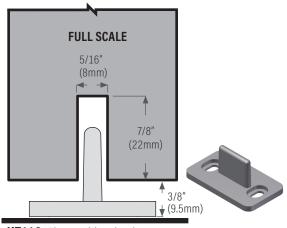


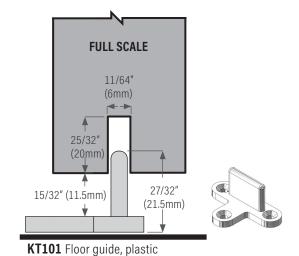
Bottom Guiding Options: Jamb Mounted Guide for Pocket Doors



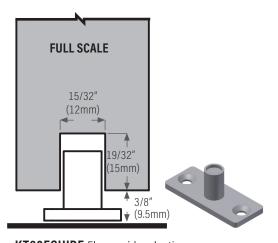


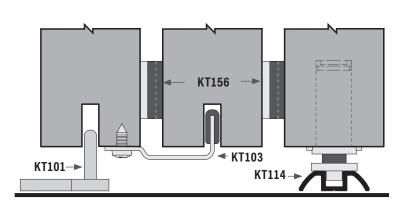
Hardware & Accessories: Guides



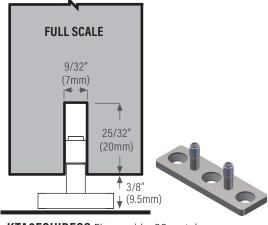


KT112 Floor guide, plastic

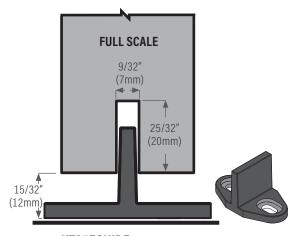




 $\pmb{\mathsf{KT60FGUIDE}} \ \mathsf{Floor} \ \mathsf{guide}, \ \mathsf{plastic}$



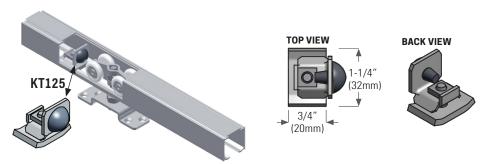
KTA2FGUIDESS Floor guide, SS metal **KTA2FGUIDESSBLACK** black



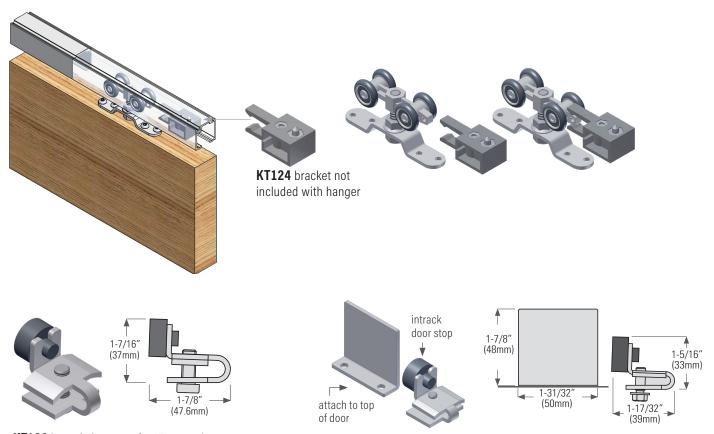
KTA7FGUIDE Floor guide, plastic

Hardware & Accessories

Intrack Door Stops



KT125 Intrack bumper stop for KT47 Series, KT40 Series, KT31 Series, KT50 Series, KT40MS Series, KT53 Series



KT128 intrack door stop for KT70 track

KT129 intrack door stop set for KT41 Series, KT51 Series



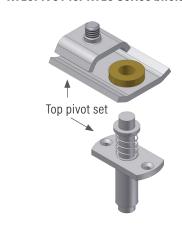
Hardware & Accessories

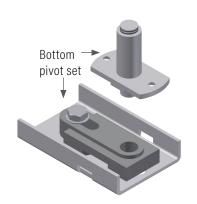
Bifold

KT10PIVOT Set for KT10 Series bifold track



KT15PIVOT for KT15 Series bifold





Miscellaneaus Bifold Accessories



KT195 2 leaf snugger (1 door), inserts into KT10 track



KT115 spring guide, universal style for bi-fold door track

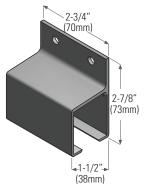


KT197 Bifold door aligner



Bottom plate for multiple sets of bi-fold doors

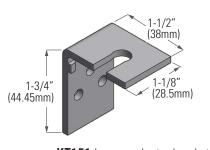
Brackets



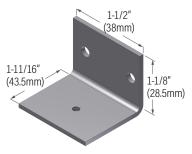
KT142 wallmount bracket (metal) for KT41 series track



KT147 hanger adapter bracket (metal), face mounted on door, for KT41HANGER



KT151 hanger adapter bracket (metal), face-mounted on door, for KT35HANGER, KT38HANGER & KT40HANGER



KT146 Wall-mount bracket (metal) for KT40 Series track

Hardware & Accessories

Pulls, & knobs



KT168 Flush pull, chrome 2-1/8" (54mm) hole diameter x 7/16" (12mm) depth



KT166 Flush pull, chrome, 3/4" (20mm) hole diameter x 5/16" (8mm) depth



KT155 Wrench for KT35, KT38, KT40, KT43, KT50, KT52, KT53 & KT58

FRONT VIEW 1-11/16" (43mm) 4-1/2" (114mm) SIDE VIEW

KT174BRZ Flush pull, bronze KT174CH polished chrome KT174DCH dull chrome

→ 1/2" (12.7mm)

Pocket Door Frame Accessories

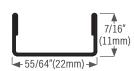


KT143 Floor bracket for KD pocket door frame split jamb (pocket in a box)



KT144 bracket for KD pocket door frame header (pocket in a box)

Pocket Door Frame Stiffeners



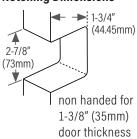
KT81 steel stiffener, 81" **KT84** steel stiffener, 84" **KT96** steel stiffener, 96"

Pocket Door Privacy or Passage Set



KT177CH Privacy, bright chrome
KT177DCH Privacy, dull chrome
KT178CH Passage, bright chrome
KT178DCH Passage, dull chrome

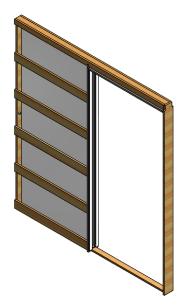
Notching Dimensions



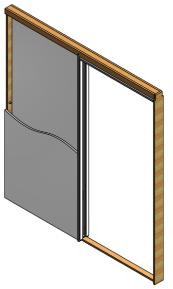


KT Pocket Door Frames

Specialty and Standard Pocket Door Wood Frame Selection



Specialty Pocket Door Frame RMPLY2 With Plywood One Side (custom order)

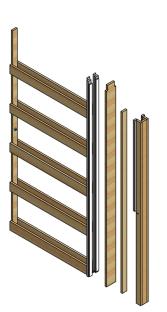


This custom frame has plywood on both sides for strength and allows towel bars, grab bars and cabinets to be installed on the pocket frame wall without compromising the integrity of the frame and wall.

Specialty Pocket Door Frame RMPLY2 With Plywood Both Sides (custom order)







Standard Pocket Door Frame (HKD) Half Knock Down for Easy Transportation

KT-Frame Rm Or HKD Series: Pocket Door Wood Frames Single & Double

The RM (Ready Made style) is fully assembled for quick and easy installation.

The HKD is designed for ease of shipping and to minimize storage requirements. Chance of frame damage during transport is lessened due to compact packaging. Flat jamb, bottom rail and header are strapped to frame cage as shown below. Assembly takes approximately 10 to 20 minutes.

Frames built for 4-1/2" (114.3mm) wall thickness are designed to hold doors 1-3/8" (34.92mm) thick. Frames built for 6-1/2" (165.1mm) wall thickness are designed to hold doors up to 1-3/4" (44.45mm) thick.

Hardware Kit not Included, order separately.

ROUGH OPENING (RO) RO in width: 2 times the door size plus 2" (51mm)

RO in height: 4-1/4" (108mm) more than door height

Double pocket door frame: 4 times door width, + 2" (50.8mm)

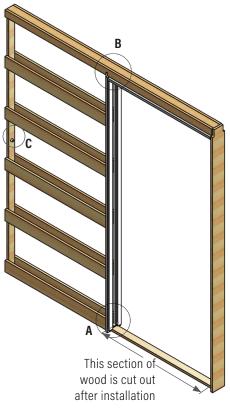
MAX DOOR WEIGHT KT38PDKIT: 132 lbs (60 kg) = 2 hangers (KT38HANGER)

KT40PDKIT: 220 lbs (100 kg) commercial application = 2 hangers (KT40HANGER)

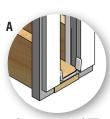
ONE FRAME, 2 OPTIONS

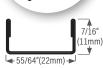
RM (READY MADE) Complete assembled frame

(Hardware kit not included with frame, order separately)







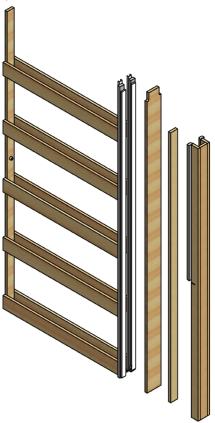


KT steel stiffener (full height on split jamb)



KT122 Bumber stop, nail on, attach to frame

HKD (HALF KNOCK DOWN) Half assembled frame (Hardware kit not included with frame, order separately)



NOTE: replace all track screws with # 8 x 1-1/2" (38mm) screws (included) after frame is installed and before drywall.

Standard size frames available in both single and double, for 4-1/2" (114mm) and 6-1/2" (165.1mm) wall thickness:

 1'6" x 6'8" (457mm x 2032mm)
 2'4" x 6'8" (711mm x 2032mm)
 2'10" x 6'8" (63mm x 2032mm)

 2'0" x 6'8" (609 mm x 2032mm)
 2'6" x 6'8" (762mm x 2032mm)
 3'0" x 6'8" (914mm x 2032mm)

 2'2" x 6'8" (660mm x 2032mm)
 2'8" x 6'8" (812mm x 2032mm)
 3'0" x 7'0" (914mm x 2134mm)

Custom made frames are available and are non returnable, consult factory.

KT-Frame Rm Or HKD Series: Pocket Door Wood Frames Single & Double

One Track, Two Hanger Choices:



KT38PDKIT for 1 door application: (Hardware kit **not included** with frame, order separately) KT38HANGER (2 ea) hangers, KT107 (1 ea) jamb mounted guide, KT155 (1 ea) wrench, installation sheet plus all screws.

For biparting pocket doors order two kits (KT38PDKIT).

Residential, max door weight: 132 lbs. (60 kg) = 2 hangers



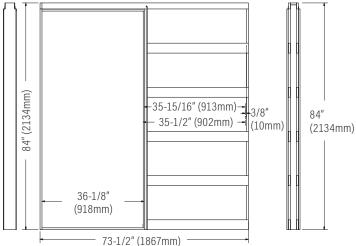
KT40PDKIT for 1 door application: (Hardware kit **not included** with frame, order separately) KT40HANGER (2 ea) hangers, KT107 (1 ea) jamb mounted guide, KT155 (1 ea) wrench, installation sheet plus all screws.

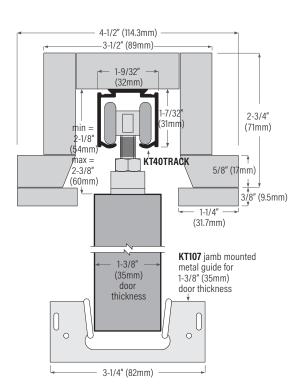
For biparting pocket doors order two kits (KT40PDKIT).

Commercial, max door weight: 220 lbs. (100 kg) = 2 hangers

Typical pocket door frame construction

Example shown for standard 3' (915mm) x 6'-8" (2032mm) door



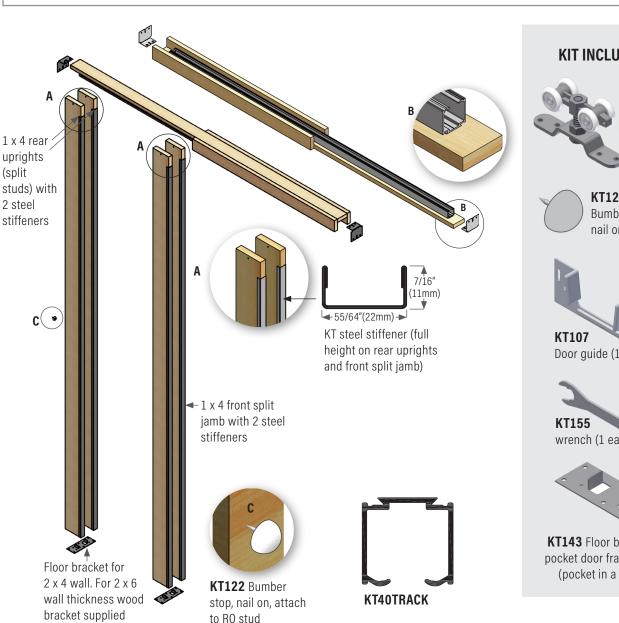


KT1000 (2 x 4 Wall) / KT1100 (2 x 6 Wall) Series: Pocket in a Box

ROUGH OPENING (RO)	The width is calculated by multiplying the door width by two and adding 1" (25.4mm) IE: $36" \times 2 = 72"$; $72" + 1" = 73"$ opening (914mm $\times 2 = 1828$ mm); (1828mm + 25.4mm) Rough opening in height is 4-1/4" (108mm) more than door height.
MIN & MAX DOOR THICKNESS	3/4" (19mm) to 1-3/8" (35mm)
VERTICAL ADJUSTMENT	3/8" (9.5mm)
DOOR WIDTH & HEIGHT	Width: 24" (609mm) to 36" (914mm) / Height: Up to 80" (2032mm)
TRACK	Extruded aluminum, keyhole punched
HANGER	Steel construction zinc plated, 4 plastic wheels
HARDWARE KIT	included with pocket in a box

NOTE: After installing pocket frames, replace all track screws with #8 x 11/2" (38mm) screws (included), before drywall.

FLAT JAMB, HEAD TRIM AND SPLIT JAMB TRIM NOT INCLUDED WITH THE KT1000 / KT1100 SERIES POCKET IN A BOX





KT1000 (2 x 4 Wall) / KT1100 (2 x 6 Wall) Series: Pocket in a Box

One Track, Two Hanger Choices:



KT1038PDKIT for 1 door application: (Hardware kit included with frame)

KT38HANGER (2 ea) hangers, KT107 (1 ea) jamb mounted guide, KT143 floor brackets (2 ea), KT122 nail on bumper stop (1 ea), KT155 (1 ea) wrench, installation sheet plus all screws. For biparting pocket doors two KT1038PDKIT required and two KT125 intrack door stops required.

Residential, max door weight: 132 lbs. (60 kg) = 2 hangers



KT1040PDKIT for 1 door application: (Hardware kit included with frame)

KT40HANGER (2 ea) hangers, KT107 (1 ea) jamb mounted guide, KT143 floor brackets (2 ea), KT122 nail on bumper stop (1 ea), KT155 (1 ea) wrench, installation sheet plus all screws. For biparting pocket doors two KT1040PDKIT required and two KT125 intrack door stops required.

Commercial, max door weight: 220 lbs. (100 kg) = 2 hangers

WHAT'S IN THE BOX: COMPONENT LIST

Frame Kit

1 header with KT40TRACK

2 split stud 1 x 4

2 split jamb 1 x 4

4 galvanized steel stiffeners

1 fixed header end bracket

1 adjustable header end bracket

Hardware Kit

2 hangers (4 wheels each)

1 jamb mounted door guide

1 nail on door bumper

2 floor brackets (jamb spacers)

1 wrench, screws & instructions

POCKET IN A BOX - KT40TRACK

For 4-9/16" wall (116mm), 1-3/8" (35mm) door thickness. Flat jamb, head trim & split jamb not included.

KT1038-1	2'-0" to 3'-0" x 6'-8"	132 lbs
KT1038-2	2'-0" to 3'-0" x 7'-0"	132 lbs
KT1040-1	2'-0" to 3'-0" x 6'-8"	220 lbs
KT1040-2	2'-0" to 3'-0" x 7'-0"	220 lbs

For 4-5/8" to 7-1/4" (117.5 to 184mm) wall, 1-3/4" (44.45mm) door thickness. Flat jamb, head trim & split jamb not included.

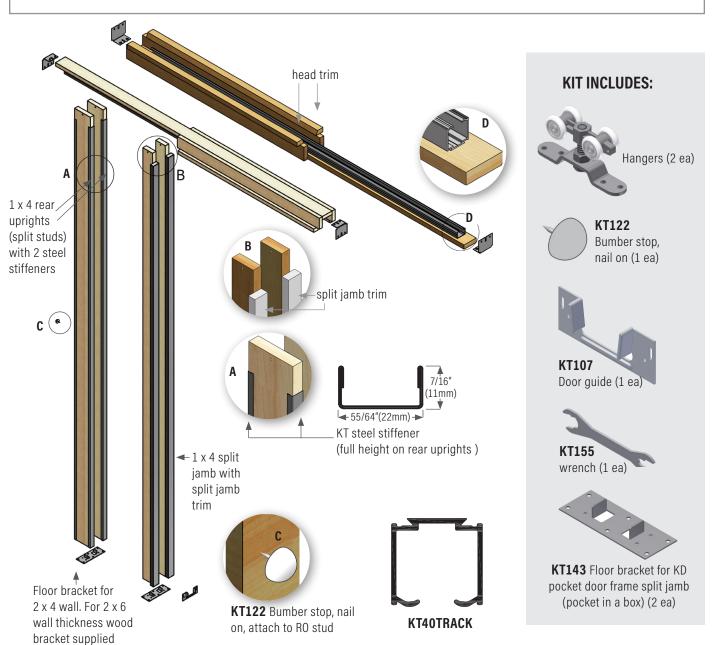
KT1138-1	2'-0" to 3'-0" x 6'-8"	132 lbs
KT1138-2	2'-0" to 3'-0" x 7'-0"	132 lbs
KT1140-1	2'-0" to 3'-0" x 6'-8"	220 lbs
KT1140-2	2'-0" to 3'-0" x 7'-0"	220 lbs

KT1200 (2 x 4 Wall) / KT1300 (2 x 6 Wall) Series: Pocket in a Box

The width is calculated by multiplying the door width by two and add 1" (25.4mm) IE: $36" \times 2 = 72"$; $72" + 1" = 73"$ opening (914mm $\times 2 = 1828$ mm); (1828mm + 25.4mm) Rough opening in height is $4-1/4"$ (108mm) more than door height
3/4" (19mm) to 1-3/8" (35mm)
3/8" (9.5mm) for KT1250 & KT1258
Extruded aluminum, keyhole punched
Steel construction zinc plated, 4 plastic wheels.
Included in pocket in a box

NOTE: After installing pocket frames, replace all track screws with #8 x 11/2" (38mm) screws (included), before drywall.

HEAD TRIM AND SPLIT JAMB TRIM INCLUDED WITH THE KT1200 / KT1300 SERIES POCKET IN A BOX. FLAT JAMB NOT INCLUDED



KT1200 (2 x 4 Wall) / KT1300 (2 x 6 Wall) Series: Pocket in a Box

One Track, Two Hanger Choices:



KT1038PDKIT for 1 door application: (Hardware kit included with frame)

KT38HANGER (2 ea) hangers, KT107 (1 ea) jamb mounted guide, KT143 floor brackets (2 ea), KT122 nail on bumper stop (1 ea), KT155 (1 ea) wrench, installation sheet plus all screws.

For biparting pocket doors two KT1038PDKIT required and two KT125 intrack door stops required.

Residential, max door weight: 132 lbs. (60 kg) = 2 hangers



KT1040PDKIT for 1 door application: (Hardware kit included with frame)

KT40HANGER (2 ea) hangers, KT107 (1 ea) jamb mounted guide, KT143 floor brackets (2 ea), KT122 nail on bumper stop (1 ea), KT155 (1 ea) wrench, installation sheet plus all screws.

For biparting pocket doors two KT1040PDKIT required and two KT125 intrack door stops required.

Commercial, max door weight: 220 lbs. (100 kg) = 2 hangers

WHAT'S IN THE BOX: COMPONENT LIST

Frame Kit

- 1 header with KT40TRACK
- 2 bevelled head trim
- 2 split stud 1 x 4
- 2 split jamb 1 x 4
- 2 split jamb trim
- 4 galvanized steel stiffeners
- 1 fixed header end bracket
- 1 adjustable header end bracket

Hardware Kit

- 2 hangers (4 wheels each)
- 1 jamb mounted door guide
- 1 nail on door bumper
- 2 floor brackets (jamb spacers)
- 1 wrench, screws & instructions

POCKET IN A BOX - KT40TRACK

For 4-9/16" wall (116mm), 1-3/8" (35mm) door thickness. Includes head trim & split jamb.

KT1238-1	2'-0" to 3'-0" x 6'-8"	132 lbs
KT1238-2	2'-0" to 3'-0" x 7'-0"	132 lbs
KT1240-1	2'-0" to 3'-0" x 6'-8"	220 lbs
KT1240-2	2'-0" to 3'-0" x 7'-0"	220 lbs

For 4-5/8" to 7-1/4" (117.5 to 184mm) wall, 1-3/4" (44.45mm) door thickness. Includes split jamb.

KT1338-1	2'-0" to 3'-0" x 6'-8"	132 lbs
KT1338-2	2'-0" to 3'-0" x 7'-0"	132 lbs
KT1340-1	2'-0" to 3'-0" x 6'-8"	220 lbs
KT1340-2	2'-0" to 3'-0" x 7'-0"	220 lbs

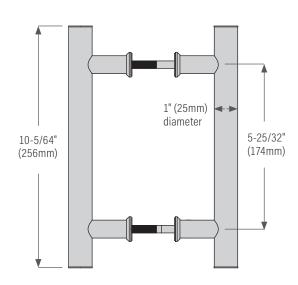


KTA2 Open Rail (Round) Track System TM Series: for wood doors (rollers are top mounted)
KTA2 Open Rail (Round) Track System FM Series: for wood doors (rollers are door face mounted)

Handles for Sliding Wood Doors





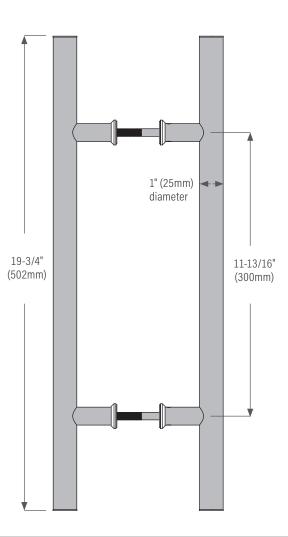


KT256SSH Brushed stainless steel, fits 1-3/8" or 1-3/4" door thickness. KT256BLACKH Black

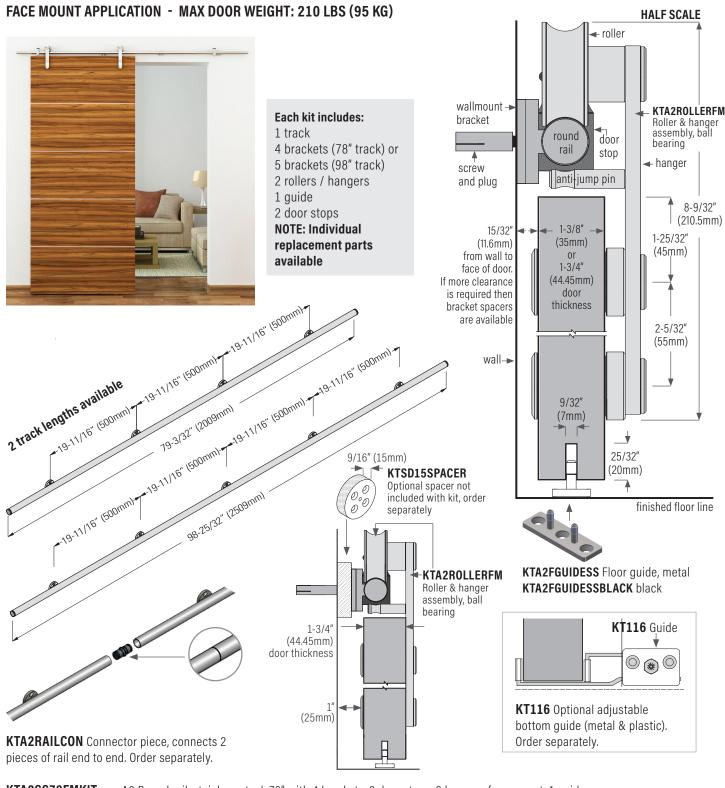


KT502SSH Brushed stainless steel, fits 1-3/8" or 1-3/4" door thickness. **KT502BLACKH** Black





KTA2 Open Rail (Round) Track System & Hardware for Wood Doors



KTA2SS78FMKIT A2 Round rail, stainless steel, 78" with 4 brackets, 2 door stops, 2 hangers face mount, 1 guide

KTA2BL78FMKIT A2 Round rail, black, 78" with 4 brackets, 2 door stops, 2 hangers face mount, 1 guide

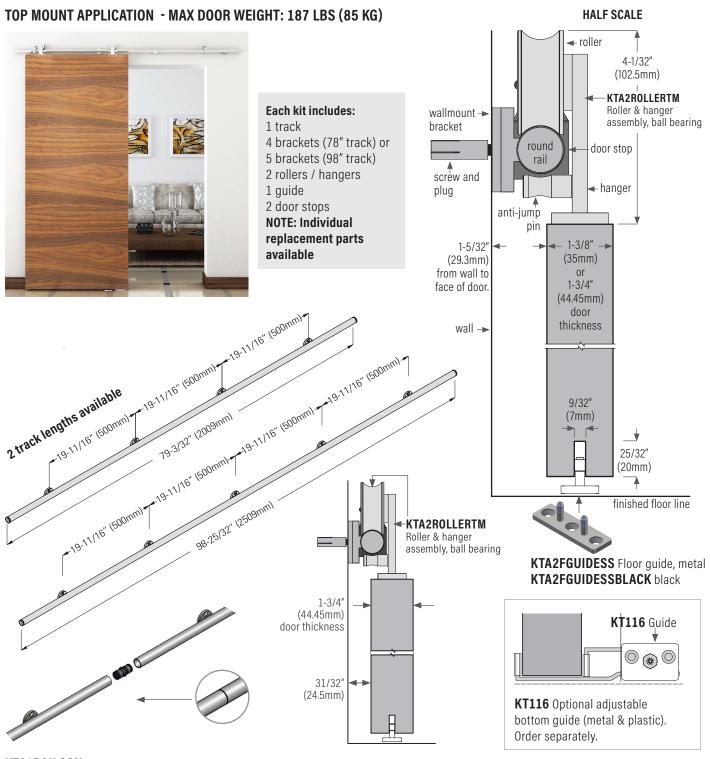
KTA2SS98FMKIT A2 Round rail, stainless steel, 98" with 5 brackets, 2 door stops, 2 hangers face mount, 1 guide

KTA2BL98FMKIT A2 Round rail, black, 98" with 5 brackets, 2 door stops, 2 hangers face mount, 1 guide **NOTE:** For biparting double doors, 2 of the above kits are required plus one connector piece (KTA2RAILCON)

KTA2RAILCONSS A2 Connector piece, stainless steel, for joining 2 rails end to end

KTA2RAILCONSSBL A2 Connector piece, black, for joining 2 rails end to end

KTA2 Open Rail (Round) Track System & Hardware for Wood Doors



KTA2RAILCON Connector piece, connects 2 pieces of rail end to end. Order separately.

KTA2SS78TMKIT A2 Round rail, stainless steel, 78" with 4 brackets, 2 door stops, 2 hangers top mount, 1 guide

KTA2BL78TMKIT A2 Round rail, black, 78" with 4 brackets, 2 door stops, 2 hangers top mount, 1 guide

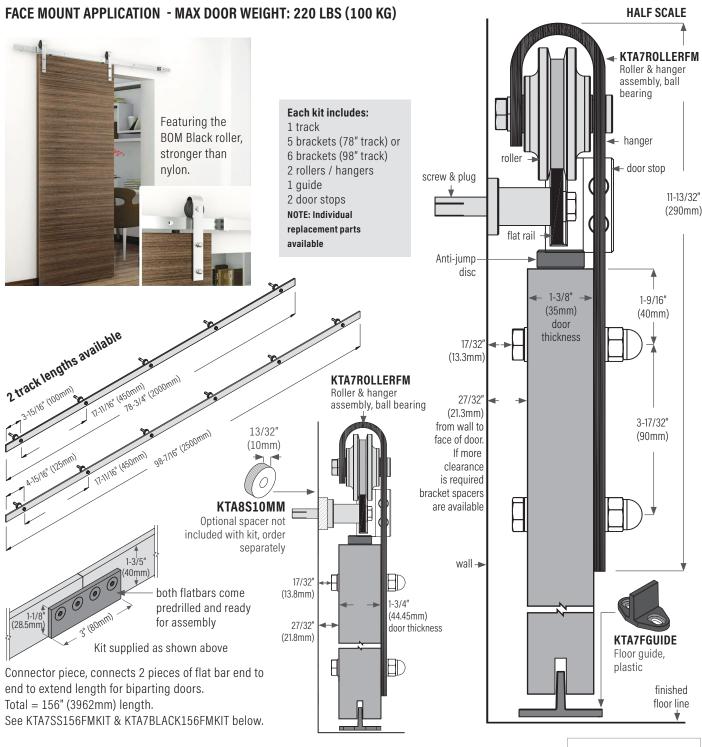
KTA2SS98TMKIT A2 Round rail, stainless steel, 98" with 5 brackets, 2 door stops, 2 hangers top mount, 1 guide

KTA2BL98TMKIT A2 Round rail, black, 98" with 5 brackets, 2 door stops, 2 hangers top mount, 1 guide **NOTE:** For biparting double doors, 2 of the above kits are required plus one connector piece (KTA2RAILCON)

KTA2RAILCONSS A2 Connector piece, stainless steel, for joining 2 rails end to end

KTA2RAILCONSSBL A2 Connector piece, black, for joining 2 rails end to end

KTA7 Open Rail (FLat) Track System & Hardware for Wood Doors



KTA7SS78FMKIT A7 Flat bar, stainless steel, 78" with 5 brackets, 2 hangers face mount, 1 guide, 2 door stops

KTA7BLACK78FMKIT A7 Flat bar, black, 78" with 5 brackets, 2 hangers face mount, 1 guide, 2 door stops

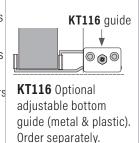
KTA7SS98FMKIT A7 Flat bar, stainless steel, 98" with 6 brackets, 2 hangers face mount, 1 guide, 2 door stops

KTA7BLACK98FMKIT A7 Flat bar, black, 98" with 6 brackets, 2 hangers face mount, 1 guide, 2 door stops

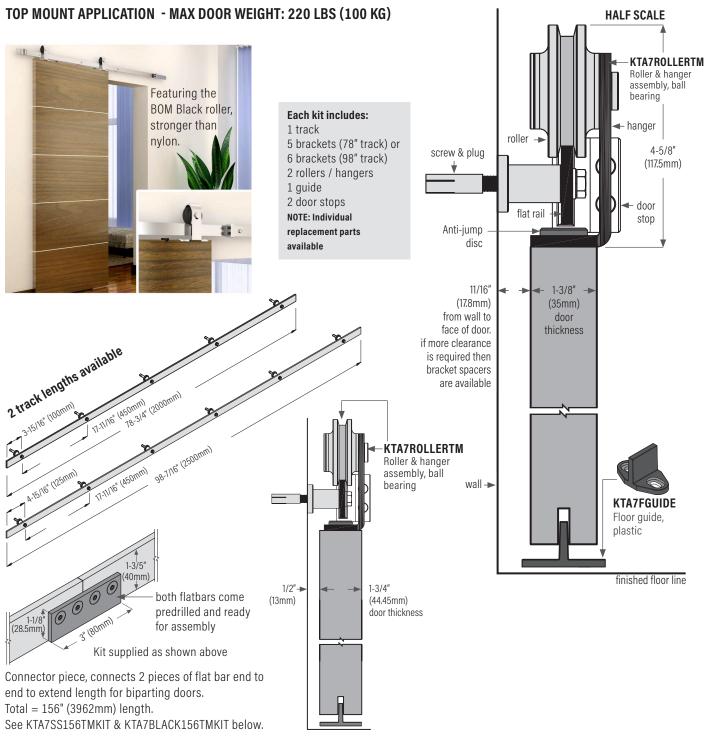
KTA7SS156FMKIT A7 Flat bar, stainless steel, 2 x 78" with connector piece = 156" length with hardware for 2 doors

KTA7BLACK156FMKIT A7 Flat bar, black, 2 x 78 with connector piece = 156 "length with hardware for 2 doors

KTA8S10MMSS Spacer, brushed stainless steel, 13/32" (10mm) thick **KTA8S10MMBL** Spacer, black electro plating over s.s., 13/32" (10mm) thick



KTA7 Open Rail Track (FLat) System & Hardware for Wood Doors



KTA7SS78TMKIT A7 Flat bar, stainless steel, 78" with 5 brackets, 2 hangers top mount, 1 guide, 2 door stops
 KTA7BLACK78TMKIT A7 Flat bar, black, 78" with 5 brackets, 2 hangers top mount, 1 guide, 2 door stops
 KTA7SS98TMKIT A7 Flat bar, stainless steel, 98" with 6 brackets, 2 hangers top mount, 1 guide, 2 door stops
 KTA7BLACK98TMKIT A7 Flat bar, black, 98" with 6 brackets, 2 hangers top mount, 1 guide, 2 door stops
 KTA7SS156TMKIT A7 Flat bar, stainless steel, 2 x 78" with connector piece = 156" length with hardware for 2 doors
 KTA7BLACK156TMKITA7 Flat bar, black, 2 x 78" with connector piece = 156" length with hardware for 2 doors



KTA9 Ghost Track

KTA9GT48

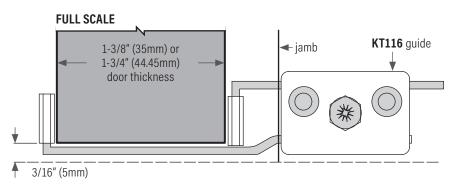




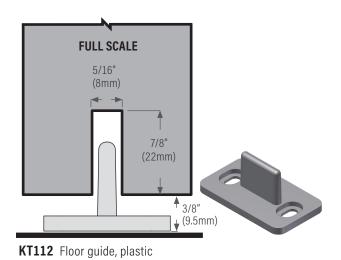
KTA2, KTA7 & KTA8 Accessories

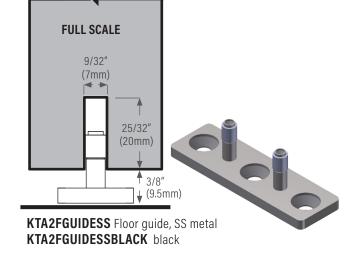
Bottom Guides



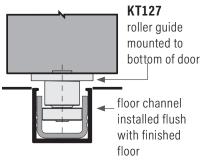


KT116 Adjustable bottom guide (metal & plastic), for doors up to 1-3/4" (45mm) thick

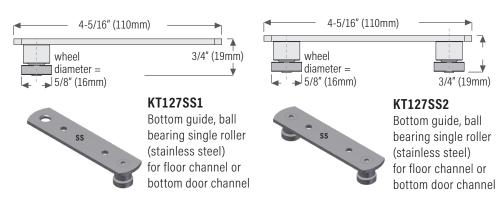




Optional Floor Channel & Floor Guide



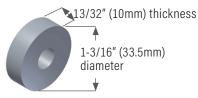
KT23DV Floor channel bronze anodized with PVC insert. Lenghts available: 36", 72", 111", 147", 183", 222", 294" (914mm, 1829mm, 2819mm, 3734mm, 4648mm, 5639mm, 7468mm)



KTA2, KTA7 & KTA8 Accessories

Spacers

NOTE: Spacers not included with any KTA2, KTA7 or KTA8 kits, order separately.

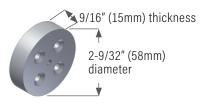


KTA8S10MMSS

Spacer, brushed stainless steel

KTA8S10MMBL

Black electro plating over stainless steel Use with KTA7 or KTA8 systems



KTSD15SPACER

Spacer, brushed stainless steel Use with KTA2 systems



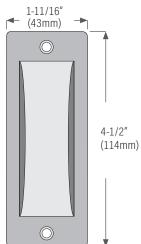
KTSD30SPACER

Spacer, brushed stainless steel Use with KTA2 systems

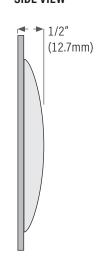
Flush Pulls





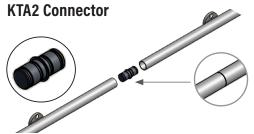


SIDE VIEW



KT174 flush pull mortise = 1-1/4" x 3-7/16"

KT174BRZ Flush pull, bronze KT174CH polished chrome KT174DCH dull chrome



NOTE: For biparting double doors, 2 kits required plus one connector piece (KTA2RAILCON)

KTA2RAILCONSS Connector piece, brushed stainless steel, connects 2 pieces of track end to end. **KTA2RAILCONSSBL** black finish over stainless steel.

KTA2RAILCONSSBL black finish over stainless steel. Order separately.



Handle and Flush Pull for Sliding Doors

KT301SSH (PACKAGED IN BOX)

Handle and flush pull, brushed ss, fits 1-3/8" (35mm) or 1-3/4 (44.45mm) door thickness.

KT301BLACKH (PACKAGED IN BOX)

Black Powder Coat

KT301SSHR (CLEAR PACKAGING)

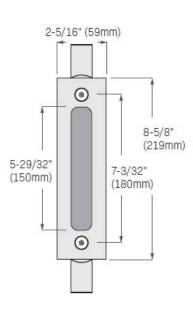
Handle and flush pull, brushed ss, fits 1-3/8" (35mm) or 1-3/4" (44.45mm) door thickness.

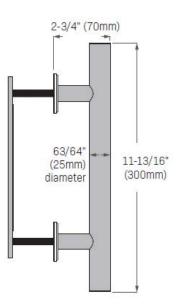
KT301BLACKHR (CLEAR PACKAGING)

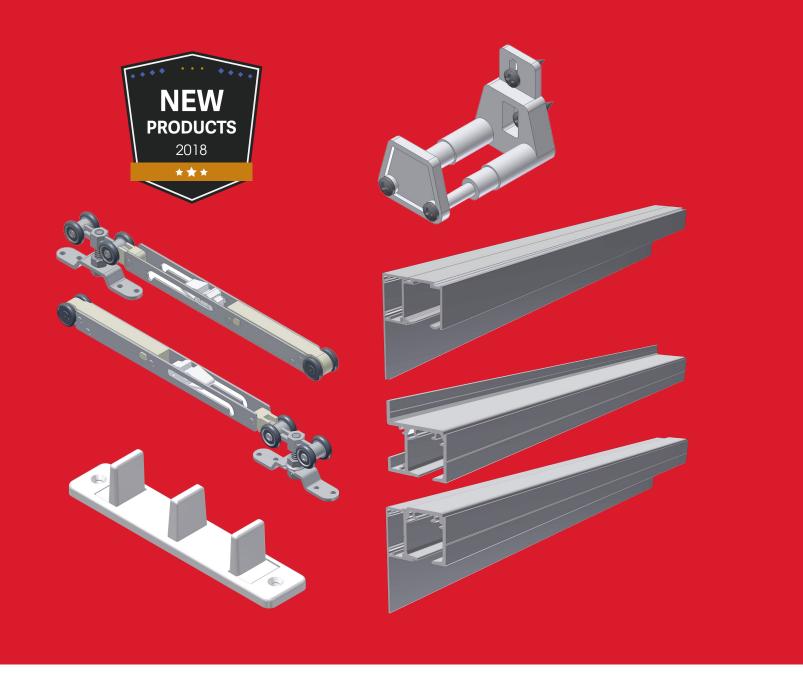
Black powder coat











KrisTrack[®]

Track and Hardware Specialists

Head Office & Manufacturing Centre, Vancouver, Canada

Unit 100 - 4825 275th St, Langley, B.C. V4W 0C7 Canada

Phone: (604) 451-1080 • Fax: (604) 451-1140 • www.KrisTrack.com • info@KrisTrack.com Outside Vancouver, B.C., please use our toll free numbers: Phone: 1-888-520-9009 Fax: 1-800-567-2887

Branch Office & Manufacturing Centre, Toronto, Canada

Phone head office toll free 1-888-520-9009 for branch address

Branch Office & Distribution Centre, Los Angeles, California, USA

Phone head office toll free 1-888-520-9009 for branch address