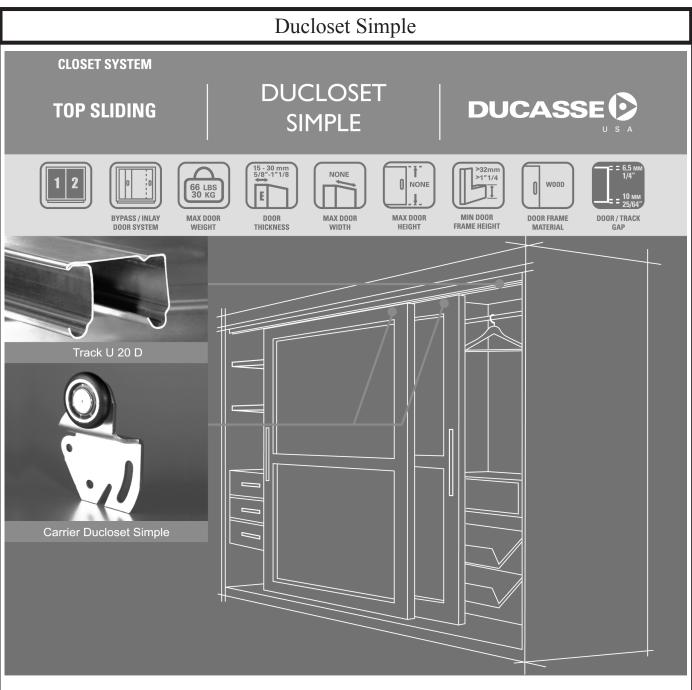


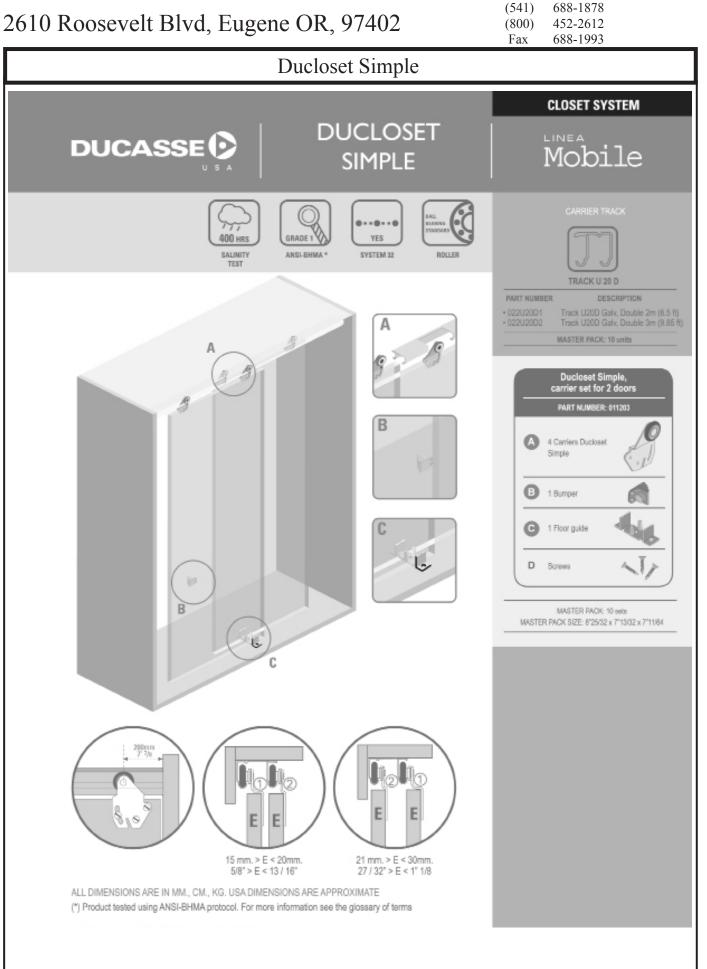
(Door Tracks)



APPLICATIONS AND MAIN FEATURES

Top sliding system for bypass doors installed inlay the opening. Ideal for closet applications. One box with all you need to install 2 doors, just order the track and you are ready to go. Galvanized steel double track predrilled for easy and fast installation. Floor guide adjustable to different door thicknesses. Bumper between doors to avoid total overlap.

Ball bearing quality rollers.



Ducloset Double		
CLOSET SYSTEM	DUCLOSET DOUBLE	
I Image: Constraint of the second system BYPASS / INLAY DODR SYSTEM	MAX DOOR WEICHT	MAX DOOR HEIGHT FRAME HEIGHT DOOR FRAME DOOR FRAME HEIGHT COOR FRAME HEIGHT COOR FRAME HEIGHT COOR FRAME HEIGHT COOR FRAME HEIGHT COOR FRAME
Track U 20 D Carrier Ducloset Double		

APPLICATIONS AND MAIN FEATURES

Top sliding system for bypass doors installed inlay the opening. Ideal for closet applications.

Door weight capacity up to 99 Lbs.

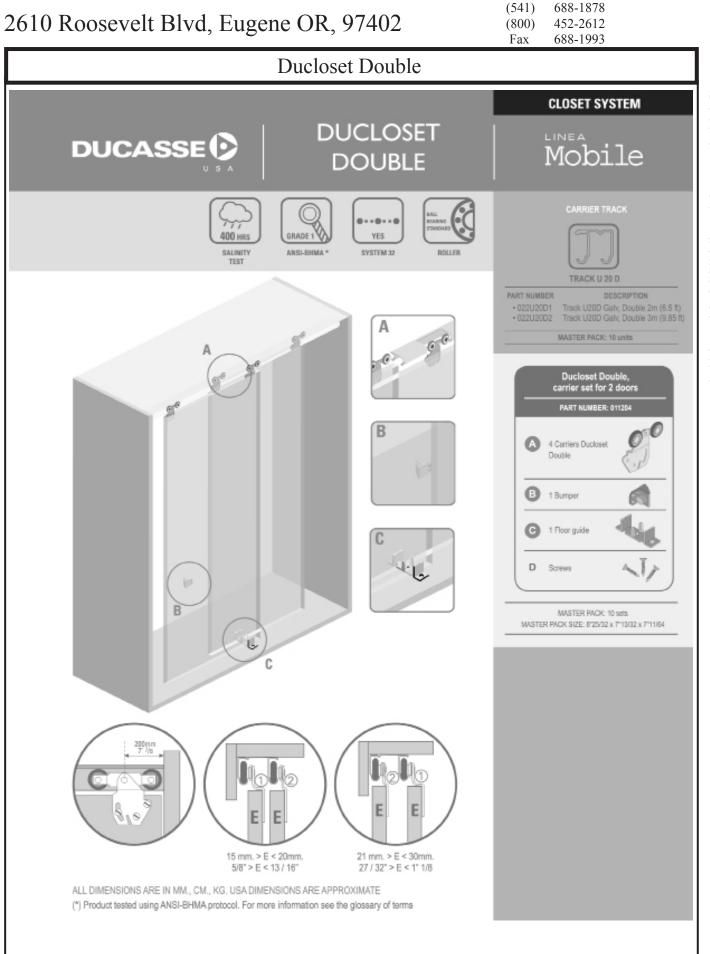
One box with all you need to install 2 doors, just order the track and you are ready to go.

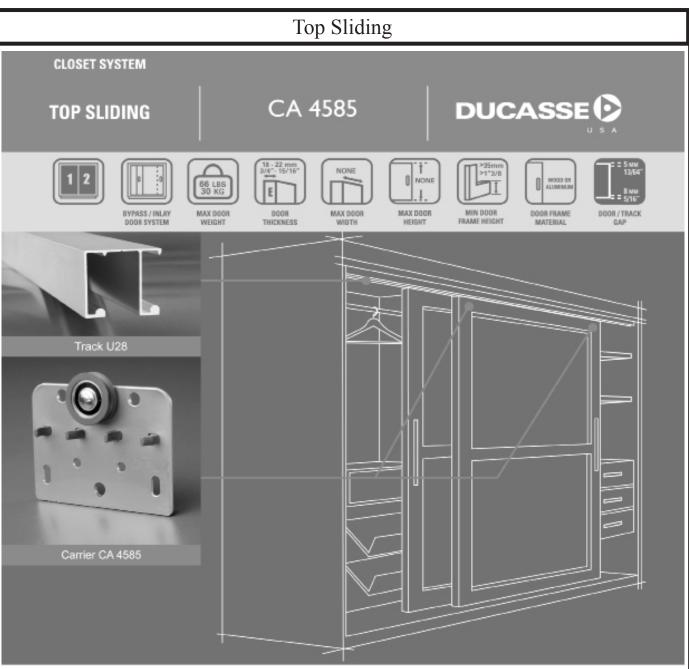
Galvanized steel double track predrilled for easy and fast installation

Floor guide adjustable to different door thicknesses.

Bumper between doors to avoid total overlap.

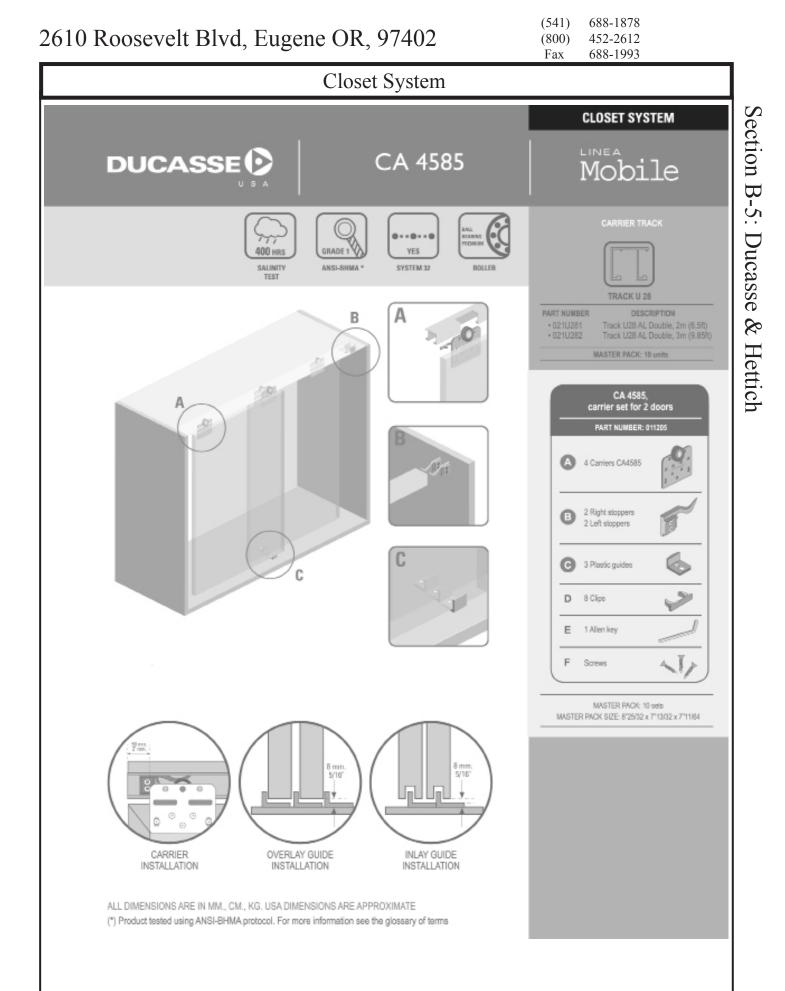
Ball bearing quality rollers.

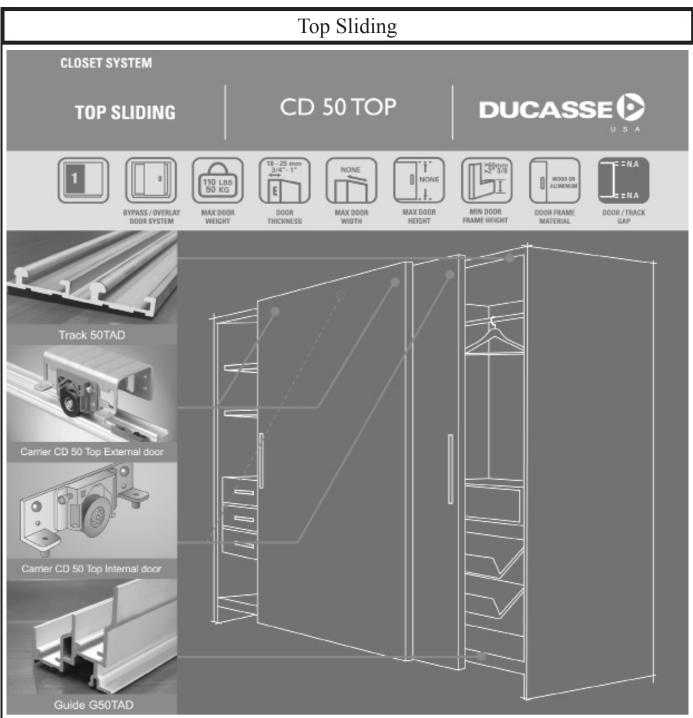




APPLICATIONS AND MAIN FEATURES

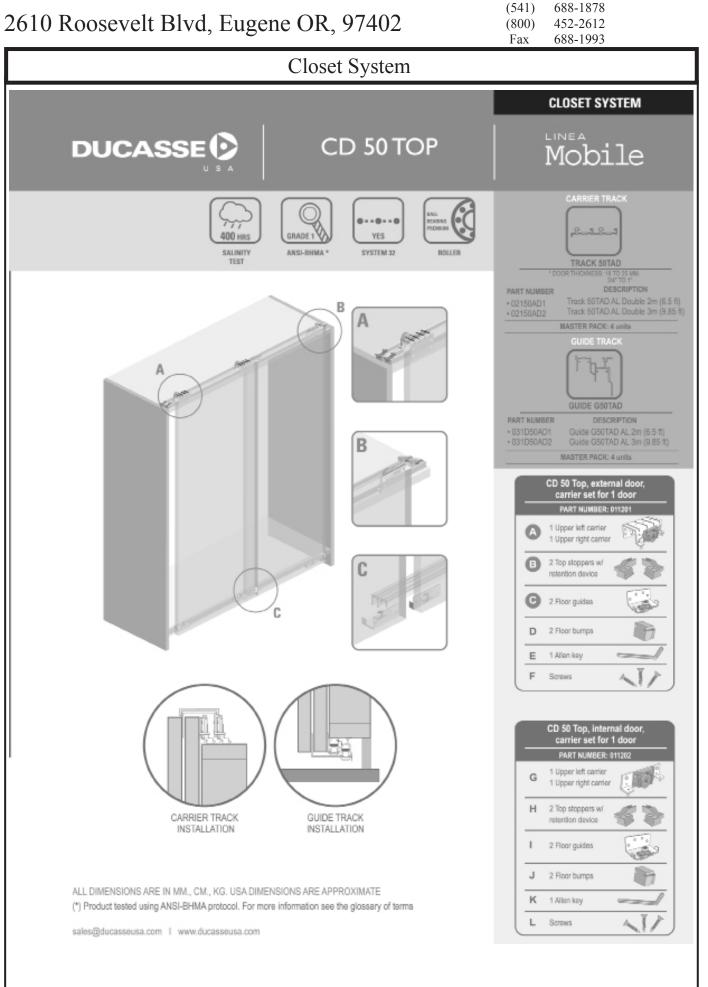
Top sliding system for bypass doors installed inlay the opening. Ideal for closet applications. One box with all you need to install 2 doors, just order the track and you are ready to go. Ball bearing high quality rollers for a silent and smooth glide. Double track for easy and fast installation. Aluminium track allows a smooth and silent performance. Track mounted door stoppers with retention device to avoid bumping and clashing of the doors. Carrier perforations are in system 32, for mechanical installations.





APPLICATIONS AND MAIN FEATURES

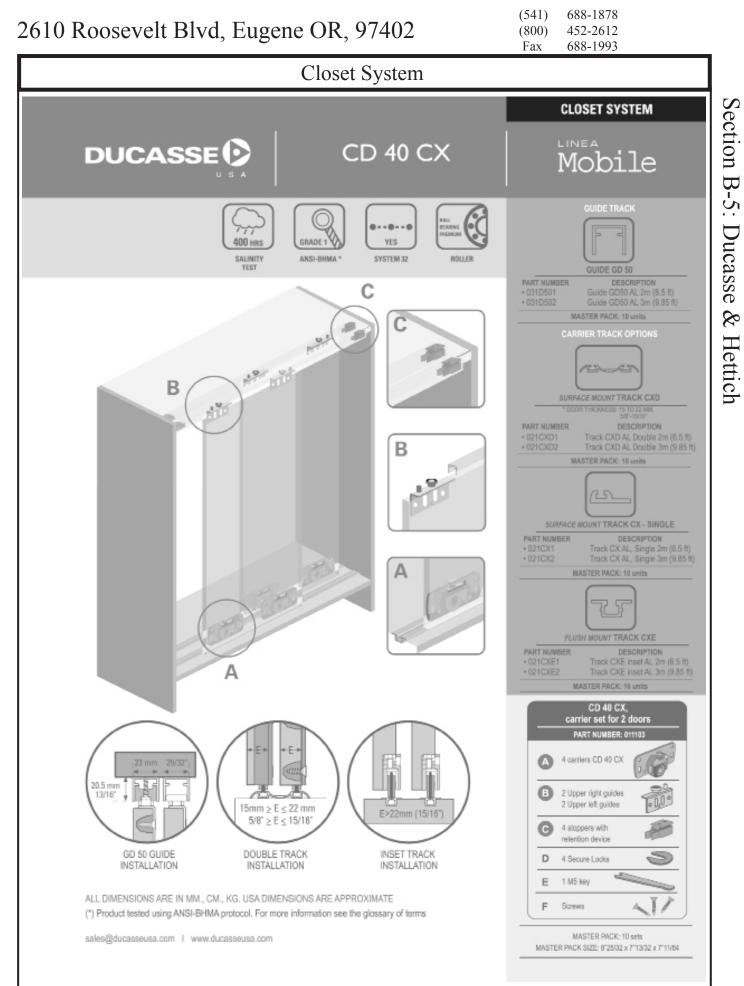
Top sliding system for bypass doors installed overlay the opening. Ideal for wardrobe applications. Ball bearing high quality rollers for a silent and smooth glide. System allows installation of 2, 3, or 4 doors. Each door system is sold separately. (External, internal) Track mounted door stoppers with retention device to avoid bumping and clashing of the doors. Double aluminium track allows a smooth, silent performance and easy installation.

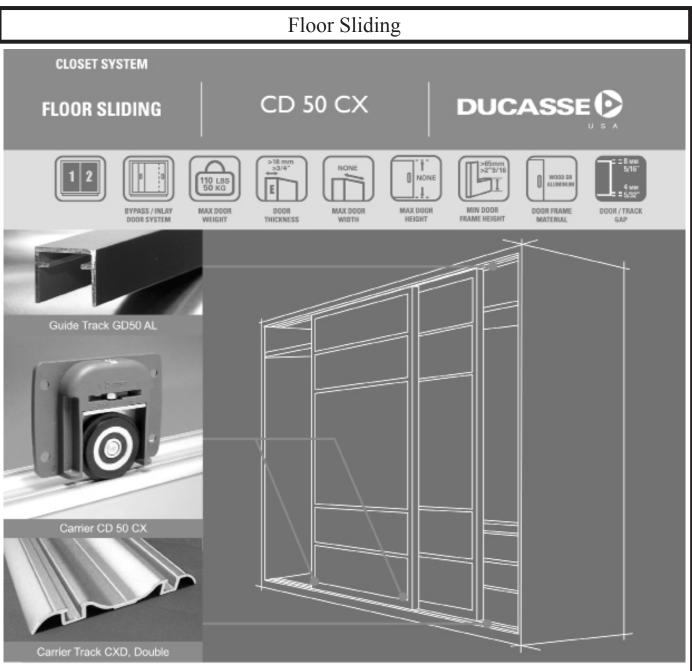


	Floor Sliding	
CLOSET SYSTEM		
FLOOR SLIDING	CD 40 CX	
Image: Strain		
Guide Track GD50 AL		
Carrier CD 40 CX		
Carrier Track CXD, Double		

APPLICATIONS AND MAIN FEATURES

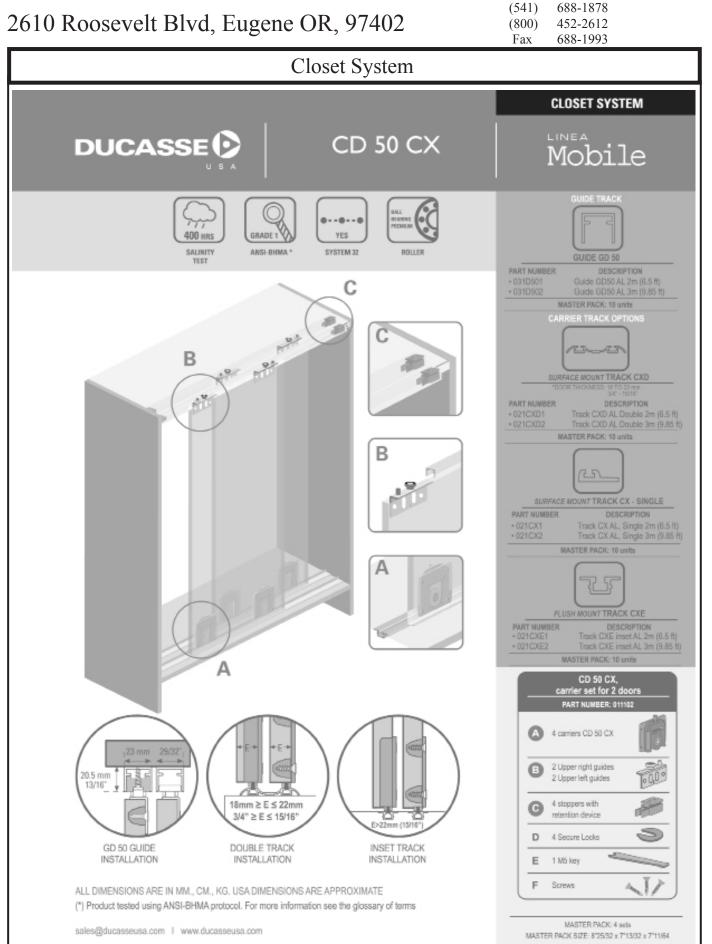
Floor sliding system for bypass doors installed inlay the opening. Ideal for closet applications. One box with all you need to install 2 doors, order the track and guide and you are ready to go. Ball bearing high quality rollers for a silent and smooth glide. Stoppers with retention device. Double aluminium track allows a smooth, silent performance and easy installation. Carrier perforations are in system 32, for mechanical installations. Easy to regulate and adjust.





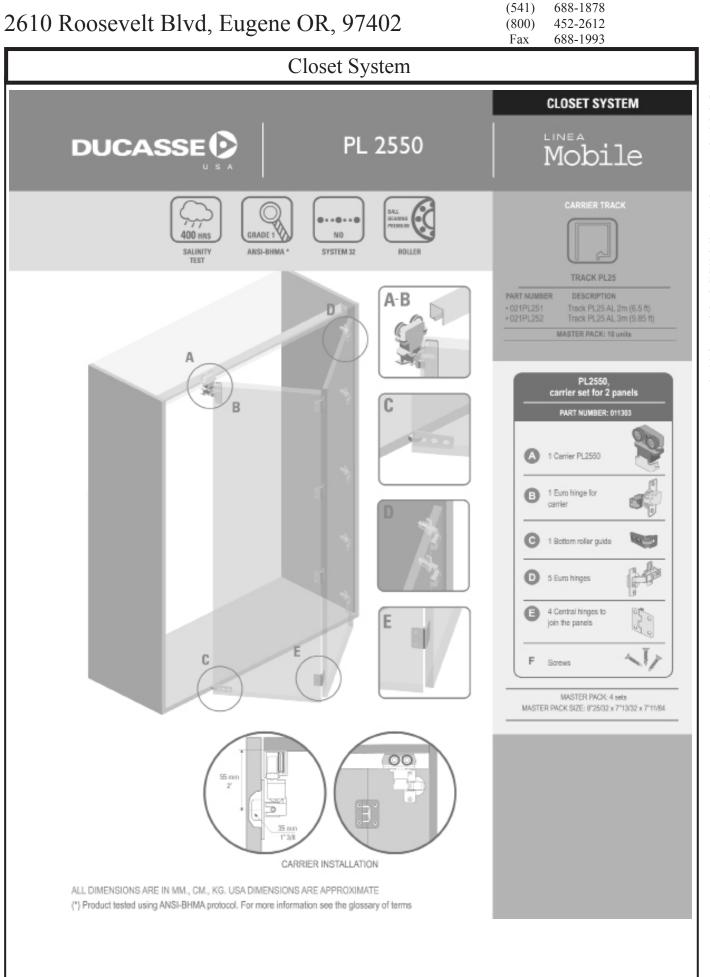
APPLICATIONS AND MAIN FEATURES

Floor sliding system for bypass doors installed inlay the opening. Ideal for closet applications. One box with all you need to install 2 doors, order the track and guide and you are ready to go. Ball bearing high quality rollers for a silent and smooth glide. Stoppers with retention device. Double aluminium track allows a smooth, silent performance and easy installation. Carrier perforations are in system 32, for mechanical installations. Options of inlay or overlay carrier track gives a wide variety of uses. Easy to regulate and adjust.



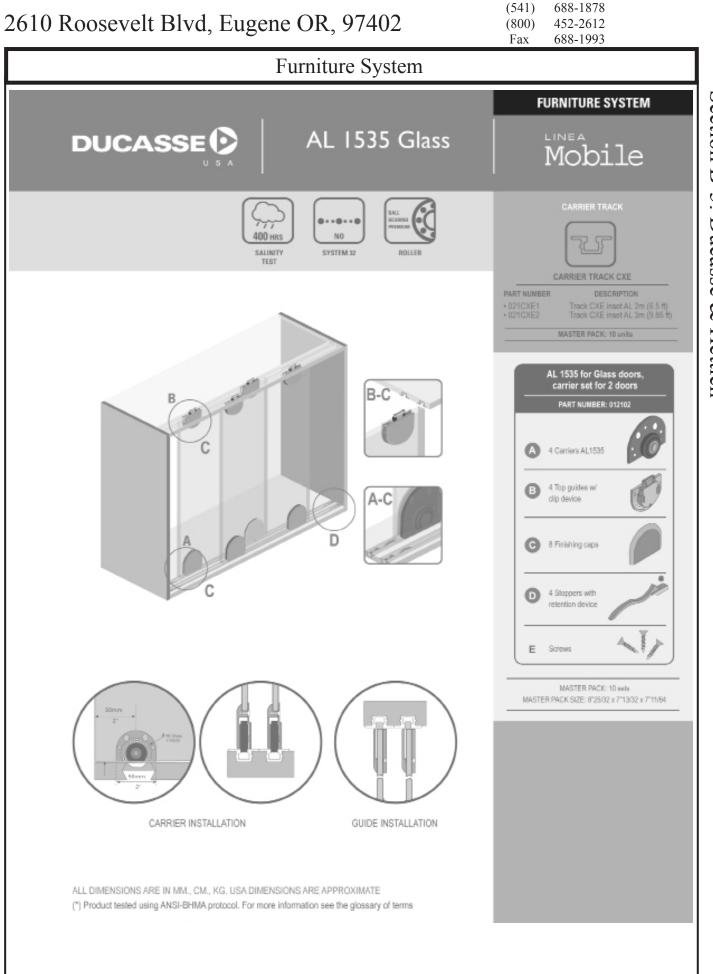
13

Folding System			
CLOSET SYSTEM			
FOLDING SYSTEM	PL 2550	DUCASSE	
		U S A	
	A4 LDS 20 KG 20 KG WEIGHT DECR THICKNESS WIDTH MAX DOOR WIDTH HIGHT		
Track PL 25			
Carrier PL2550			
+			
APPLICATIONS AN	ND MAIN FEATURES		
Folding system for doors insi	talled overlay the opening. Ideal for closet applications	§.	
One box with all you need to install 2 doors, just order the track and you are ready to go.			
	Includes Euro hinges to fix the door to the lateral.		
Ball bearing high quality rollers for a silent and smooth glide.			
Aluminium track allows a smooth, silent performance and easy installation.			
Door overlay the closet, hiding the track, with no need for fascia.			
The system can be applied to	o right or left door.		



	Floor Sliding	
FURNITURE SYSTEM	AL 1535 Glass	
I Image: Stress of the stres	HICKNESS WIDTH	MIN DOOR FRAME HEIGHT DOOR FRAME MATERIAL DOOR / TRACK
Carrier Track CXE Carrier AL 1535 Glass Carrier Track CXE		
APPLICATIONS AND M	IAIN FEATURES	

Floor sliding system for bypass glass doors installed inlay the opening. Ideal for furniture applications. One box with all you need to install 2 doors, just order the track and guide and you are ready to go. Ball bearing high quality rollers for a silent and smooth glide. Stoppers are installed inside the track.



Floor Sliding		
FURNITURE SYSTEM		
FLOOR SLIDING	AL 1535 Wood	
EYPASS/INLAY DOOR SYSTEM WEIGHT		Starven Image: Starven Starven Image: Starven Starven Image: Starven Image: Starven Image: Starven
Carrier Track CXE Carrier Track CXE Carrier AL 1535 Wood Carrier Track CXE		

APPLICATIONS AND MAIN FEATURES

Floor sliding system for bypass wood doors installed inlay the opening. Ideal for furniture applications.

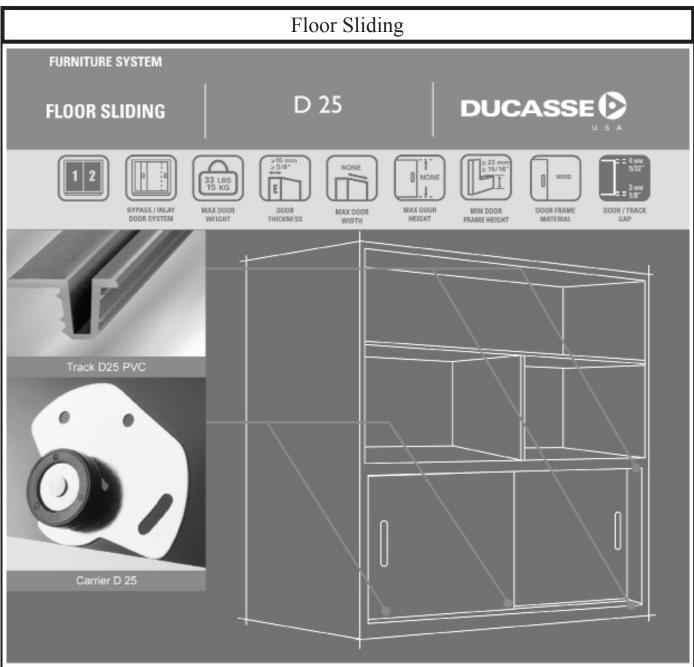
One box with all you need to install 2 doors, just order the track and guide and you are ready to go.

Ball bearing high quality rollers for a silent and smooth glide.

Stoppers are installed inside the track.

Carrier perforations are in system 32, for mechanical installations.



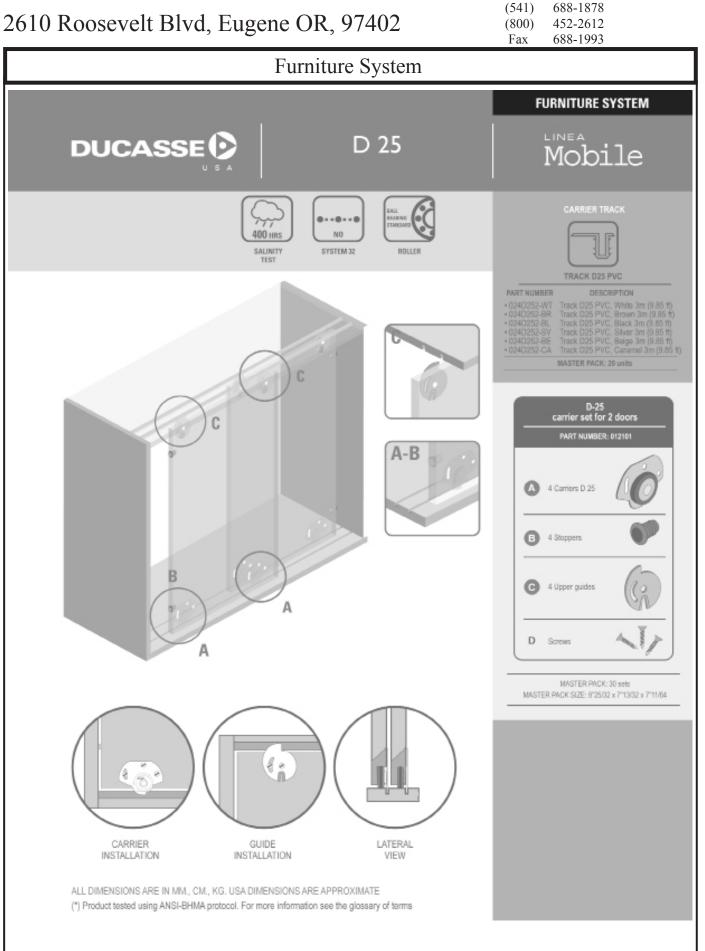


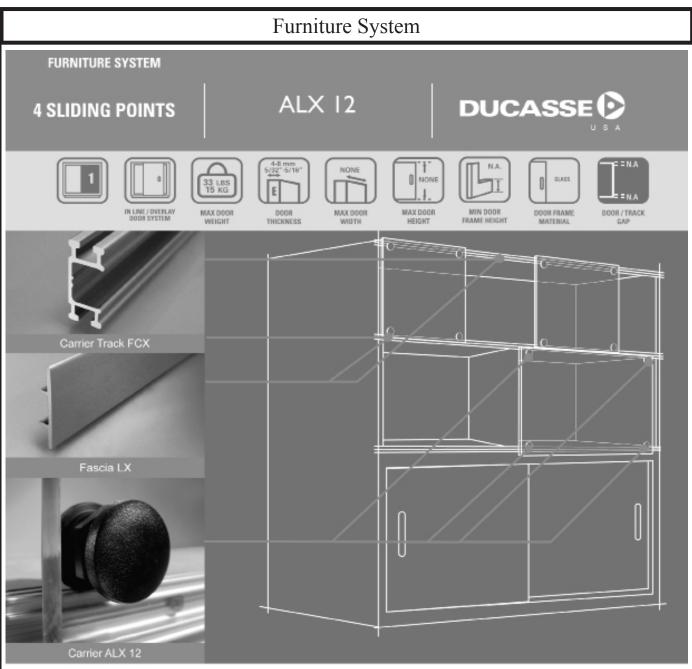
APPLICATIONS AND MAIN FEATURES

Floor sliding system for bypass doors installed inlay the opening. Ideal for furniture applications.

One box with all you need to install 2 doors, just order the track and you are ready to go.

Easy to install and regulate.





APPLICATIONS AND MAIN FEATURES

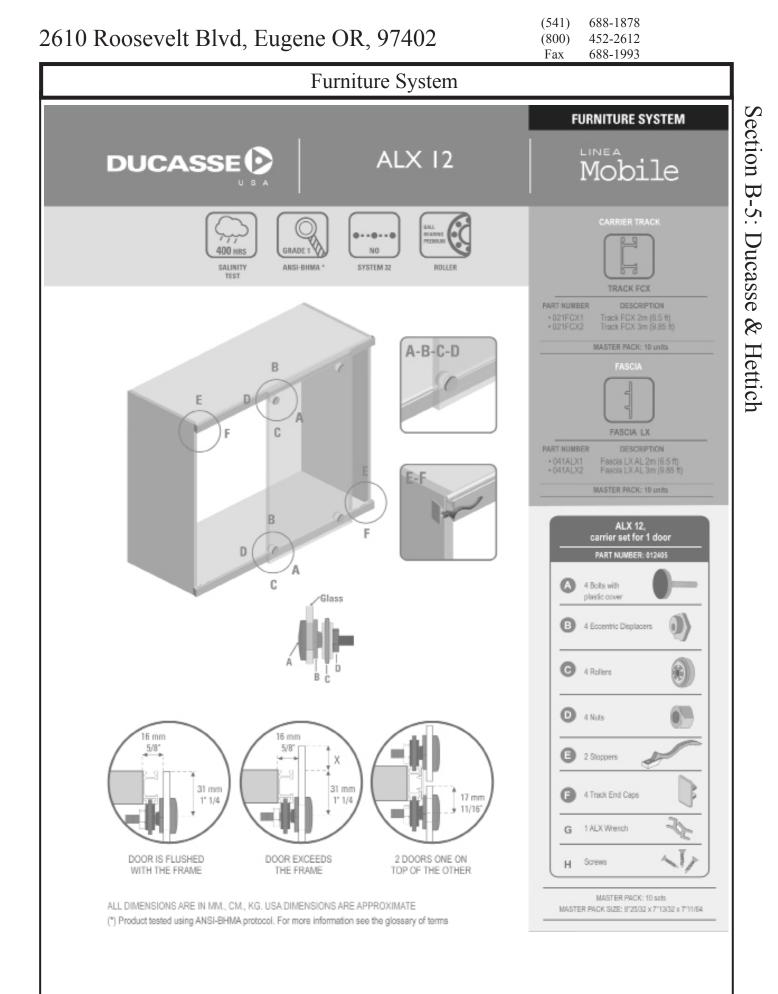
4 Points Sliding system for inline glass doors installed overlay the opening. Ideal for furniture applications.

One box with all you need to install 1 door, just order the track, the fascia and you are ready to go.

Ball bearing high quality rollers for a silent and smooth glide.

Stoppers are installed inside the track.

More doors can be installed one on top of the other.



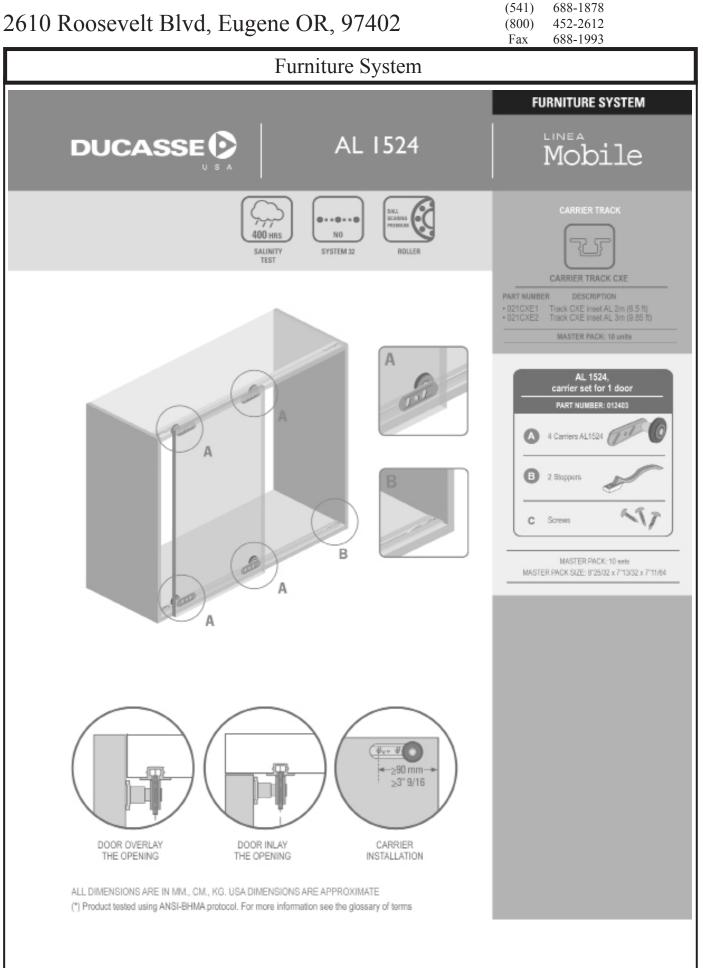
Furniture System		
FURNITURE SYSTEM		
4 SLIDING POINTS	AL 1524	
IN LINE / INLAY OR OVERLAY DODR SYSTEM		ALIMINIA NONE ALIMINIA
Carrier Track CXE		
APPLICATIONS AND N	MAIN FEATURES	

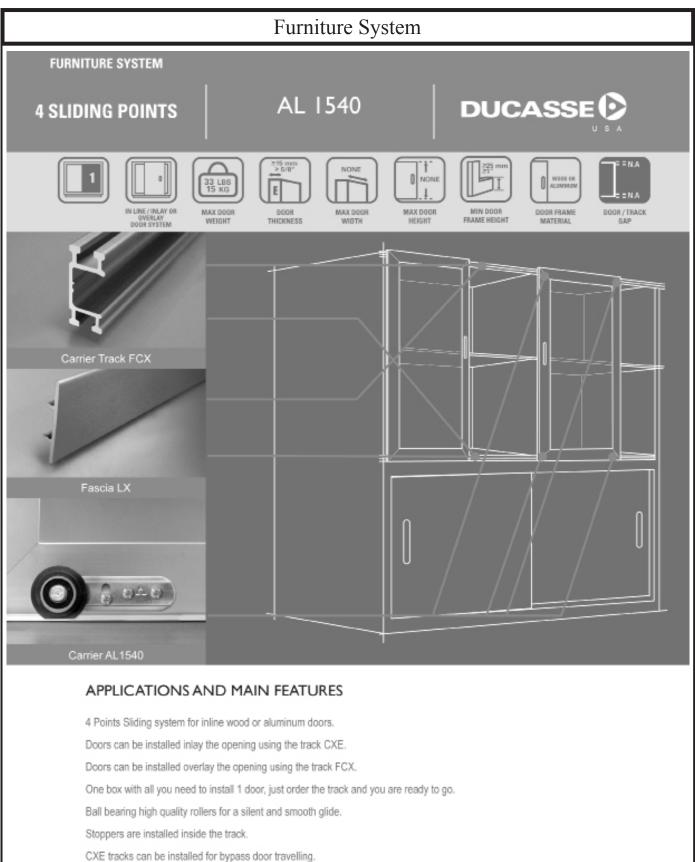
4 Points sliding system for wood or aluminum doors installed inlay or overlay the opening. Ideal for furniture applications.

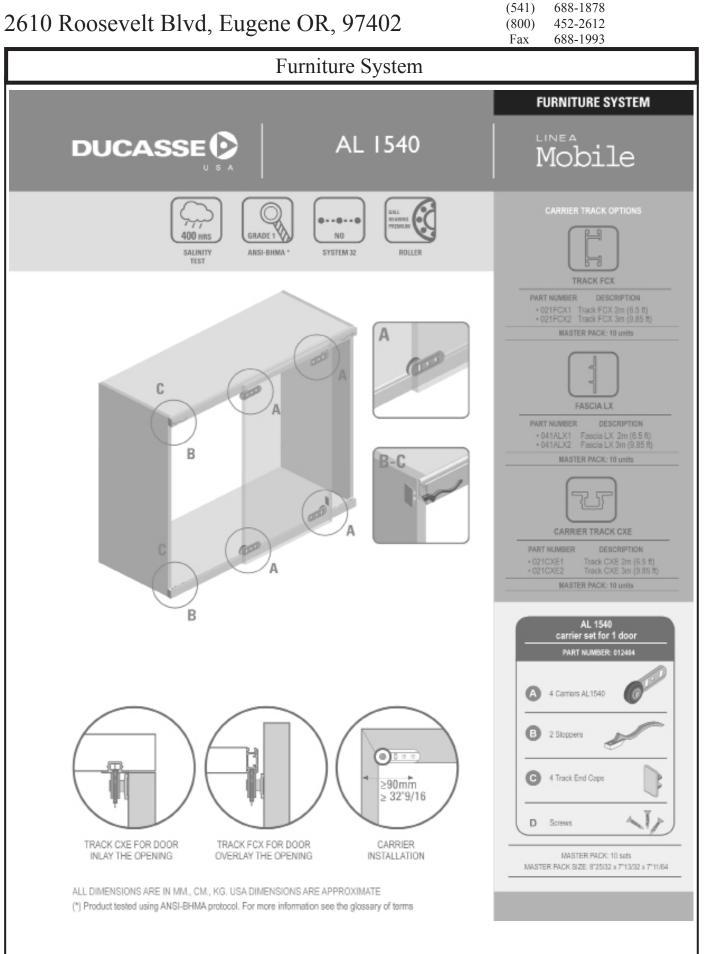
One box with all you need to install 1 door, just order the track and you are ready to go.

Ball bearing high quality rollers for a silent and smooth glide.

2 tracks can be installed for bypass door travelling. The external door can be overlay the opening.

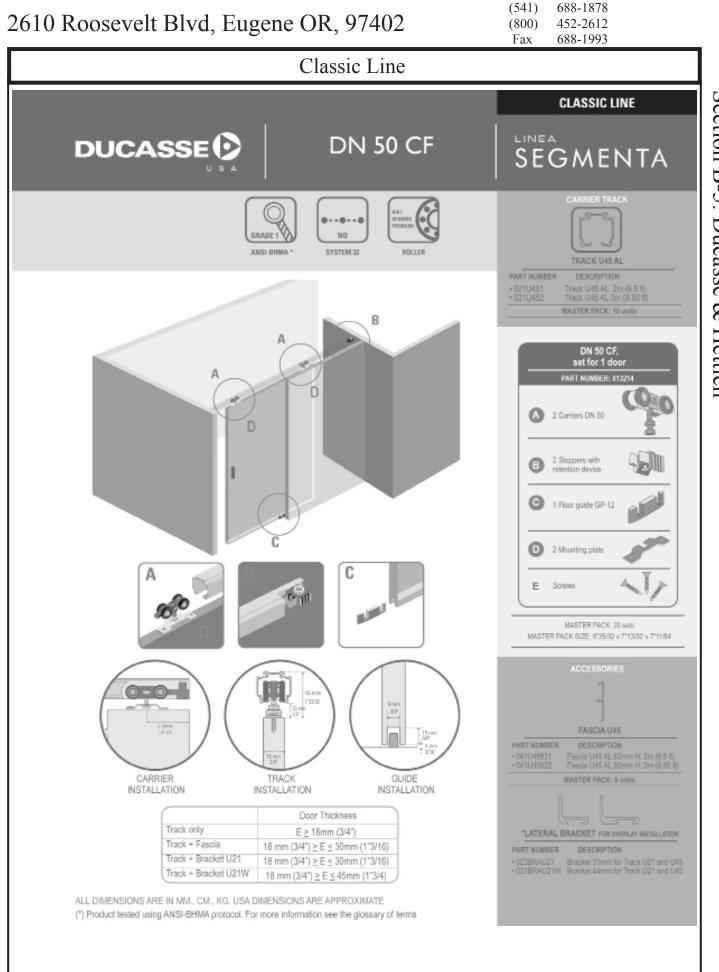






27





Top Sliding			
CLASSIC LINE			
TOP SLIDING	DN 50 Concealed		
I III LINE / INLAY WITH L BRACKET INLINE / OVERLAY	MAX DOOR WEIGHT THICKNESS WIDTH	MAX DOOR NIGHT FRAME HEIGHT DOOR FRAME MAXEN	00R / TRACK
Track U45 AL			
Carrier DN 50 Concealed LT			

APPLICATIONS AND MAIN FEATURES

Top sliding system for doors installed inlay the opening and traveling inline.

Installation of 2 tracks U45 in parallel allows for 2 doors traveling in bypass.

One box with all you need to install 1 door, just order the track and you are ready to go.

Ball bearing high quality rollers for a silent and smooth glide.

110 lbs max weight per door.

Stoppers with retention device installed inside the track will stop and retain the door in position.

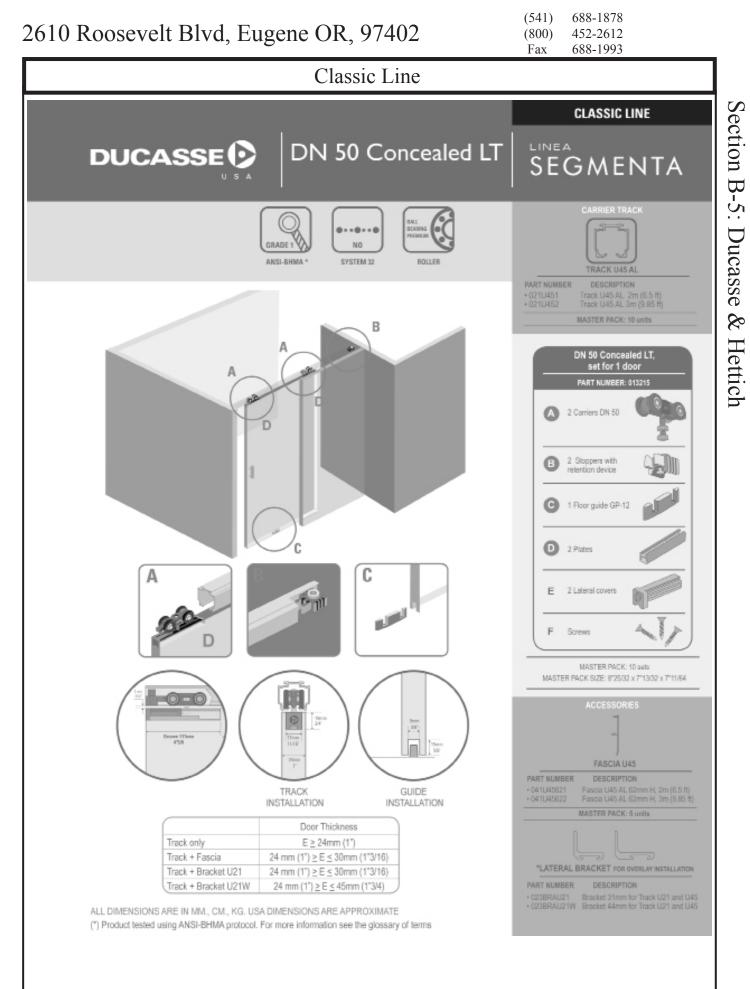
U 45 aluminum track for a silent glide.

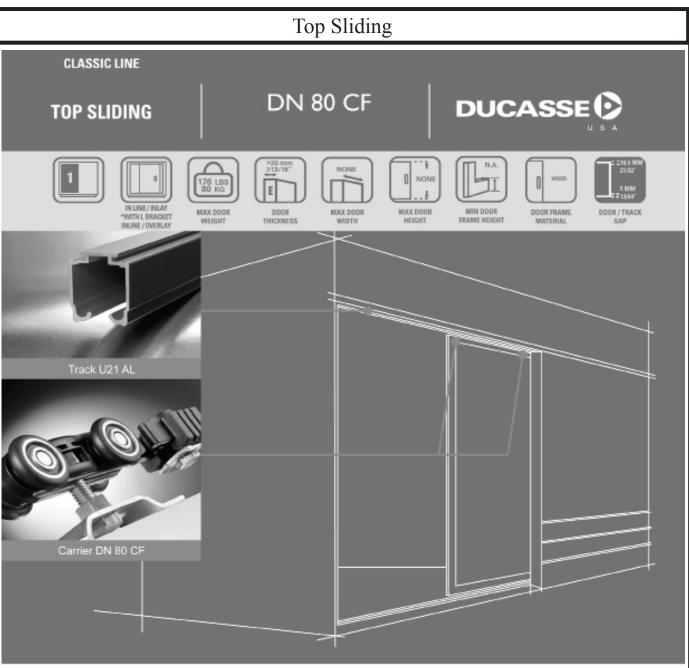
Fascia for U 45 track (accessory) will easily install with a snap providing an elegant finishing.

Bracket for U 45 track (accessory) will allow the installation of the track to the wall, avoiding the need of structural modifications in your room.

Ideal for partitions applications where minimizing the gap between door and track is a must. With only 5/64" gap. DN 50 Conceal is your choice.

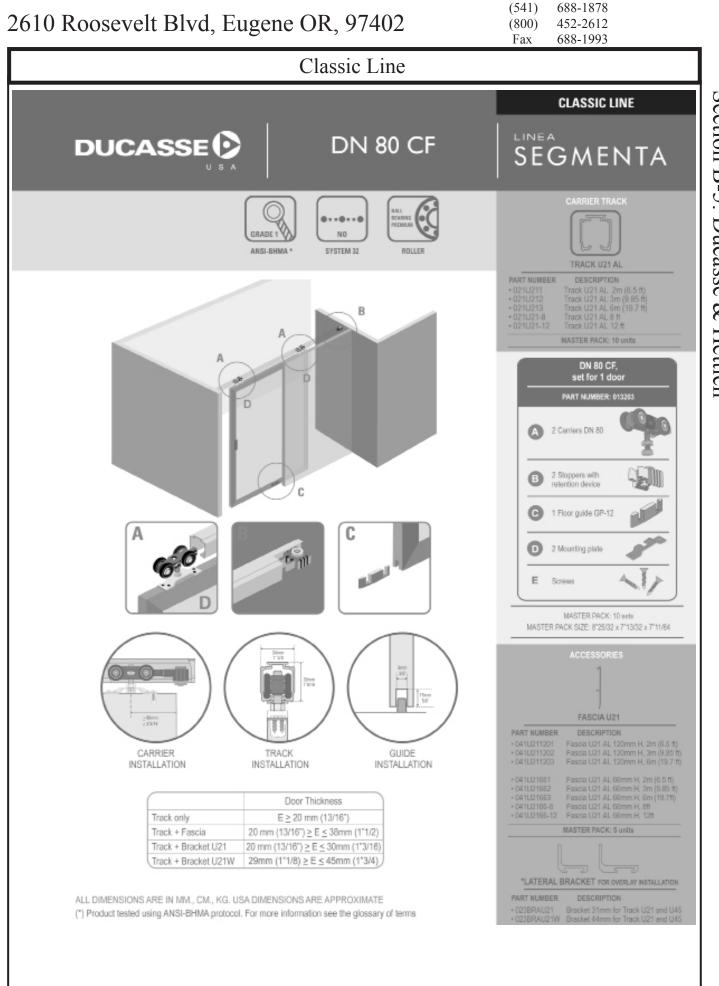
Carrier is installed laterally making the installation an easy process.





APPLICATIONS AND MAIN FEATURES

Top sliding system for doors installed inlay the opening and traveling inline. Installation of 2 U21 tracks in parallel allows for 2 doors traveling in bypass. One box with all you need to install 1 door, just order the track and you are ready to go. Ball bearing high quality rollers for a silent and smooth glide. 176 lbs max weight per door. Stoppers with retention device installed inside the track will stop and retain the door in position. U 21 aluminum track for a silent glide. Fascia for U 21 track (accessory) will easily install with a snap providing an elegant finishing. Bracket for U 21 track (accessory) will allow the installation of the track to the wall, avoiding the need of structural modifications in your room.



Top Sliding		
CLASSIC LINE		
TOP SLIDING	DN 80 Concealed FT	
I UNE/INLAY "WITH L BRACKET INLINE / OVERLAY	Max Door Door Max Door Max Door Max Door THICKNESS Max Door Max Door	MIN DOOR FRAME HEIGHT DOOR FRAME DOOR FRAME BADE HEIGHT DOOR FRAME MATERIAL DOOR / TRACK GAP
Track U21 AL		
Corrier DN 80 Concealed FT		
APPLICATIONS	and main features	
Top sliding system for doors installed inlay the opening and traveling inline. Frontal installation of the carrier. Ideal for partitions and applications where minimizing the gap between door and track is a must. With only 1/8" gap, the DN 80 Conceal is your choice.		
	121 in parallel allows for 2 doors traveling in bypass. ed to install 1 door, just order the track and you are ready to go	D.

Ball bearing high quality rollers for a silent and smooth glide.

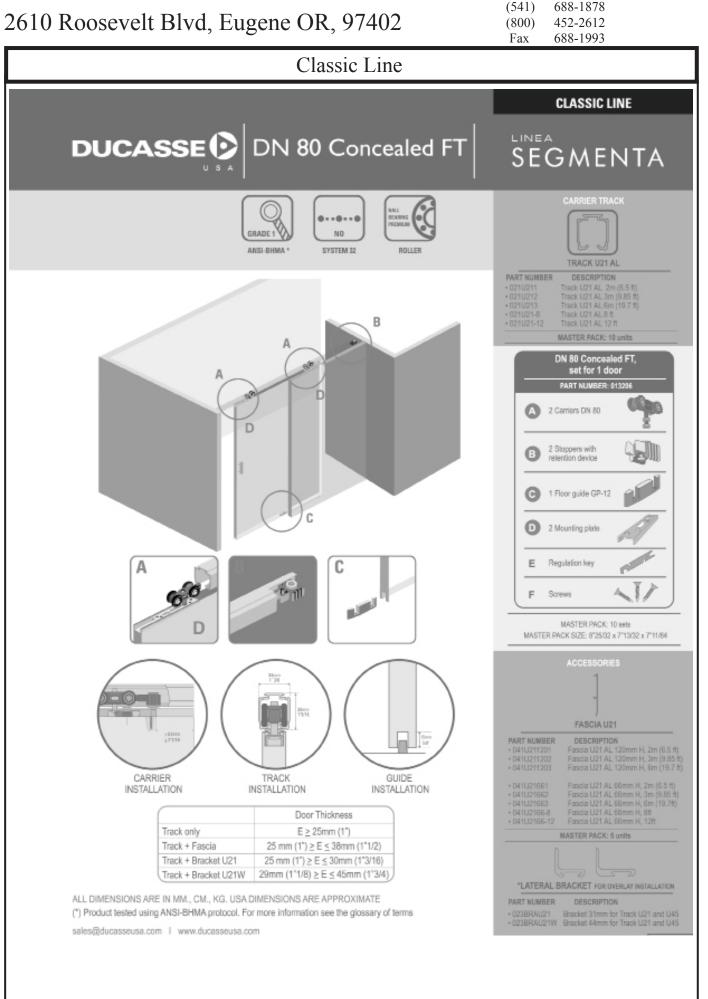
176 lbs max weight per door.

Stoppers with retention device installed inside the track will stop and retain the door in position.

U21 aluminum track for a silent glide.

Fascia for U21 track (accessory) will easily install with a snap providing an elegant finishing.

Bracket for U21 track (accessory) will allow the installation of the track to the wall, avoiding the need of structural modifications in your room.



	Top Sliding	
CLASSIC LINE	DN 80 Concealed LT	
I IN LINE / INLAY WITH L BRACKET INLINE / OVERLAY	176 LBS B0 KG ≥11 T/G E Image: B0 KG Im	MIN DOOR FRAME HEIGHT DOOR FRAME DOOR FRAME MATERIAL DOOR / TRACK GAP
Track U21 AL		
	and main features	
	s installed inlay the opening and traveling inline.	
	making the installation an easy process. ications where minimizing the gap between door and track is a	must. With only 5/64" gap, the DN 80

Installation of 2 tracks U21 in parallel allows for 2 doors traveling in bypass.

One box with all you need to install 1 door, just order the track and you are ready to go.

Ball bearing high quality rollers for a silent and smooth glide.

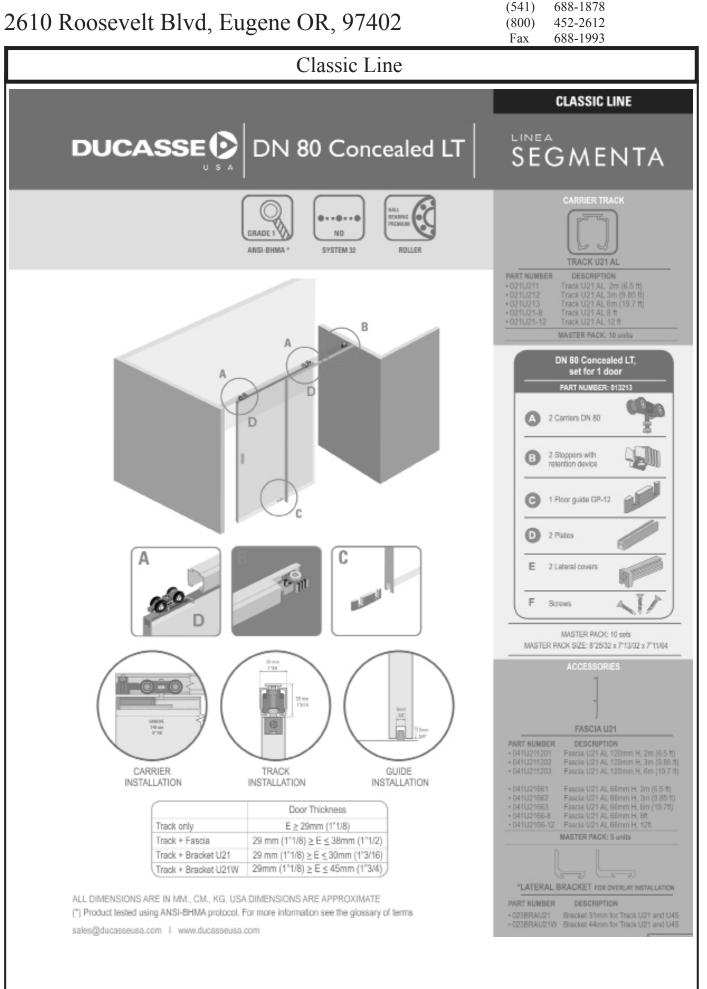
176 lbs max weight per door.

Stoppers with retention device installed inside the track will stop and retain the door in position.

U21 aluminum track for a silent glide.

Fascia for U21 track (accessory) will easily install with a snap providing an elegant finishing.

Bracket for U21 track (accessory) will allow the installation of the track to the wall, avoiding the need of structural modifications in your room.



Folding System CLASSIC LINE DN 80 PL 2 DUCASSE 🕑 FOLDING SYSTEM >20 mm >13/16* Ŧ < 29" 0 NONE WOOD 88 LBS 40 KG n E MIN DOOR MAX DOOR HEIGHT MAX DOOF DOOR THICKNESS MAX DOD DOOR FRAME MATERIAL BOOR / TRACK GAP FOLDING / INLAY SYSTEM WEIGHT WIDTH FRAME HEIGHT Carrier DN 80 PL APPLICATIONS AND MAIN FEATURES

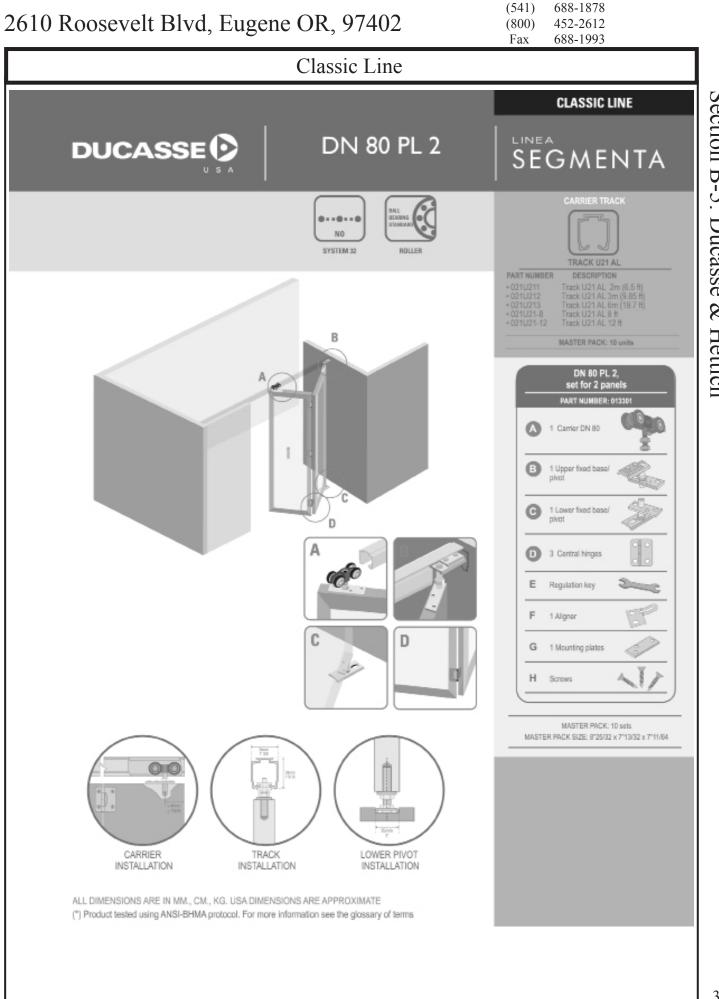
Inlay folding system for heavy doors up to 88 lbs. each.

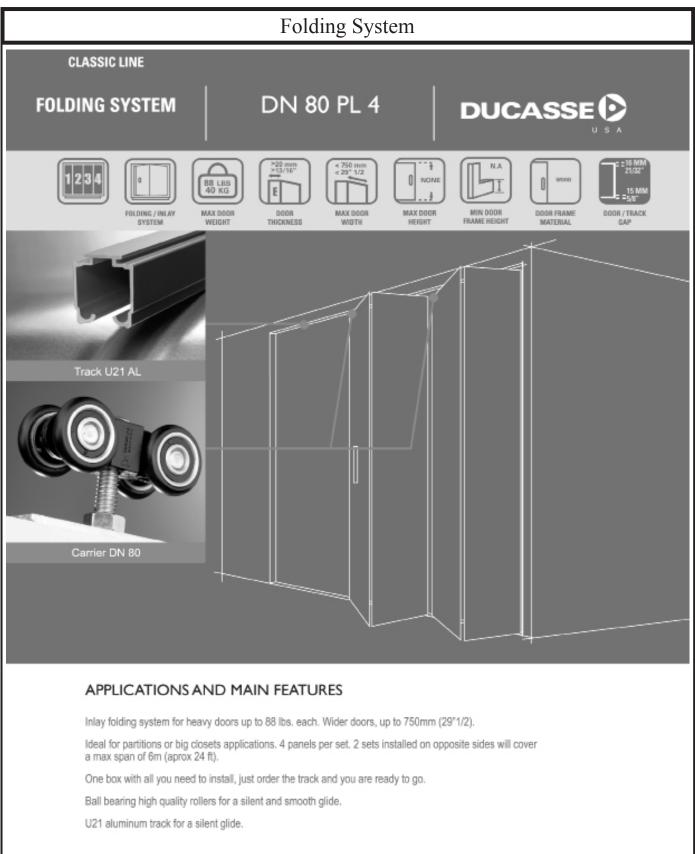
Wider doors, up to 750mm (29"1/2).

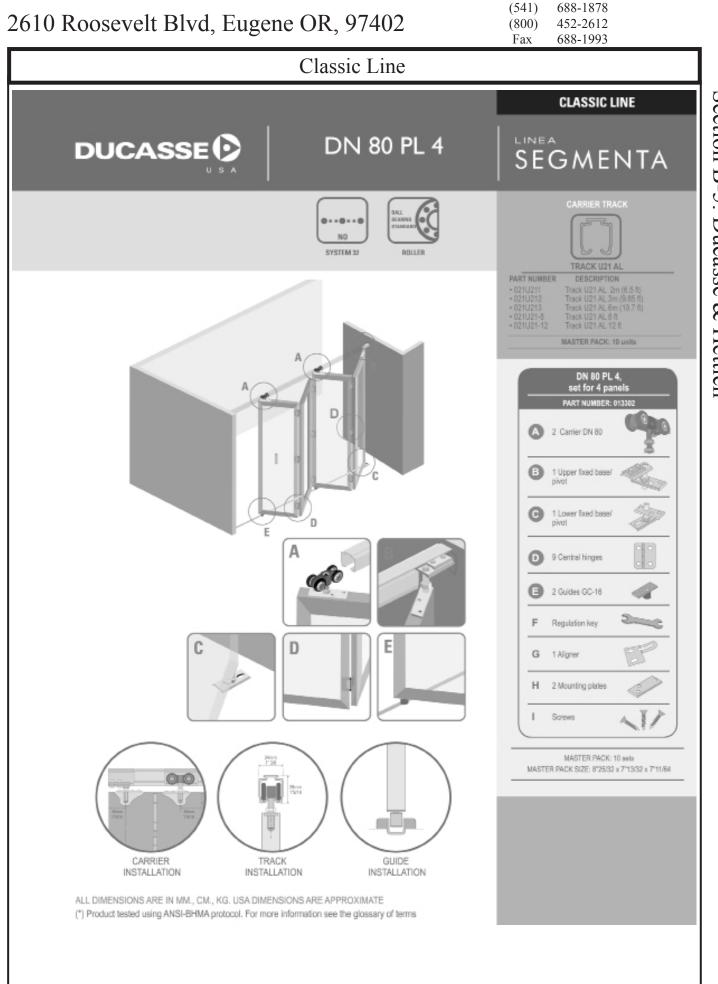
Ideal for partitions or big closets applications.

One box with all you need to install 2 panels, just order the track and you are ready to go.

Ball bearing high quality rollers for a silent and smooth glide. U21 Aluminum track for a silent glide.







Classic Line				
CLASSIC LINE				
TOP SLIDING	DN 80VD Compression DUCASSE			
IN LINE / INLINE / INLINE / OVERLAY	Image: None weight Image: None w			
Track U21 AL Answer in the second seco				
	S AND MAIN FEATURES			
Top sliding system for 0	GLASS doors installed inlay the opening and traveling inline.			

Glass thickness 8-10mm.

Compression clamps avoid the need to bore the glass.

One box with all you need to install 1 door, just order the track and you are ready to go.

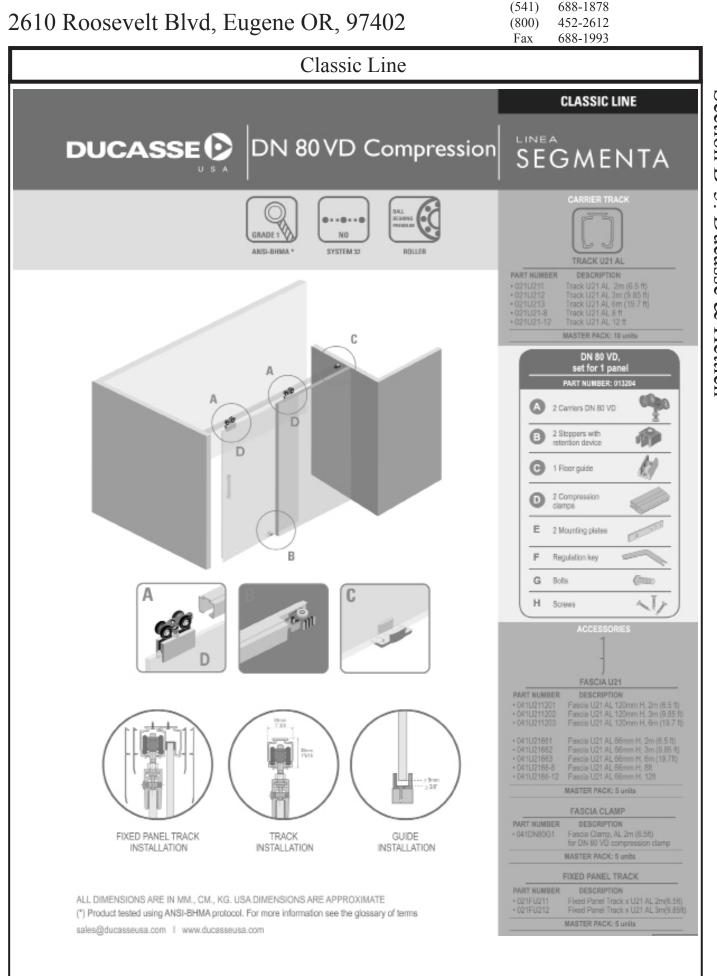
Ball bearing high quality rollers for a silent and smooth glide.

176 lbs max weight per door.

2 fixed panels of 3m and two sliding doors of 1.2m will give you a max span of 8.4m (27.5 ft).

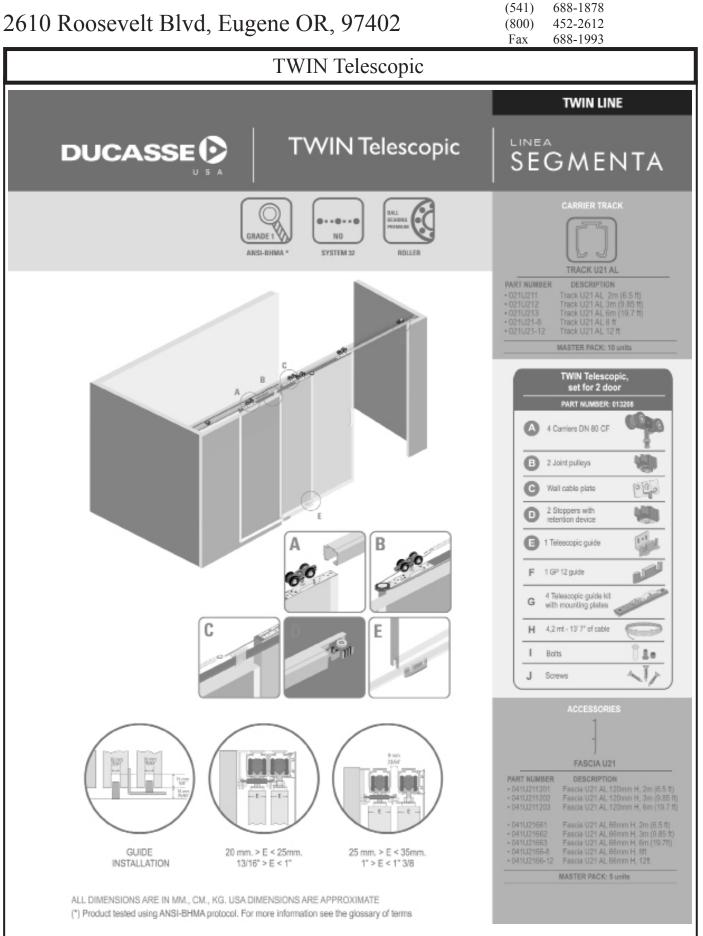
Stoppers with retention device installed inside the track will stop and retain the door in position. U21 aluminum track for a silent glide.

Fascia for U21 track (accessory) will easily install with a snap providing an elegant finishing. Track for fixed panel (accessory) to be used in combination with Track U21.



TWIN Telescopic TWIN LINE **TWIN** Telescopic DUCASSE 🕑 SYNCHRO Ŧ mm 1*3/8 13/16 MUMBER OF 0 NONE 176 LBS 80 KG E ŧ. IN LINE / INLAY SYSTEM MIN DOOR FRAME HEIGHT MAX DOOF 0008 MAX DOD MAX DOOR DOOR FRAME DOOR / TRACK WEIGHT THICKNESS WIDTH HEIGHT MATERIAL 0.80 APPLICATIONS AND MAIN FEATURES

> Top sliding system for wood or aluminum doors installed inlay the opening and traveling in bypass. Doors will open, synchronized, in the same direction with only one movement. Door width up to 2060mm (6.7 ft). Two systems installed one at each end of the opening will provide a max span of 8.2m (26.8 ft). One box with all you need to install 2 panels, just order the track and you are ready to go. Ball bearing high quality rollers for a silent and smooth glide. 176 lbs max weight per door. Stoppers with retention device installed inside the track will stop and retain the door in position. U21 aluminum track for a silent glide. Fascia for U21 track (accessory) will easily install with a snap providing an elegant finishing.





One box with all you need to install 2 panels, just order the track and you are ready to go.

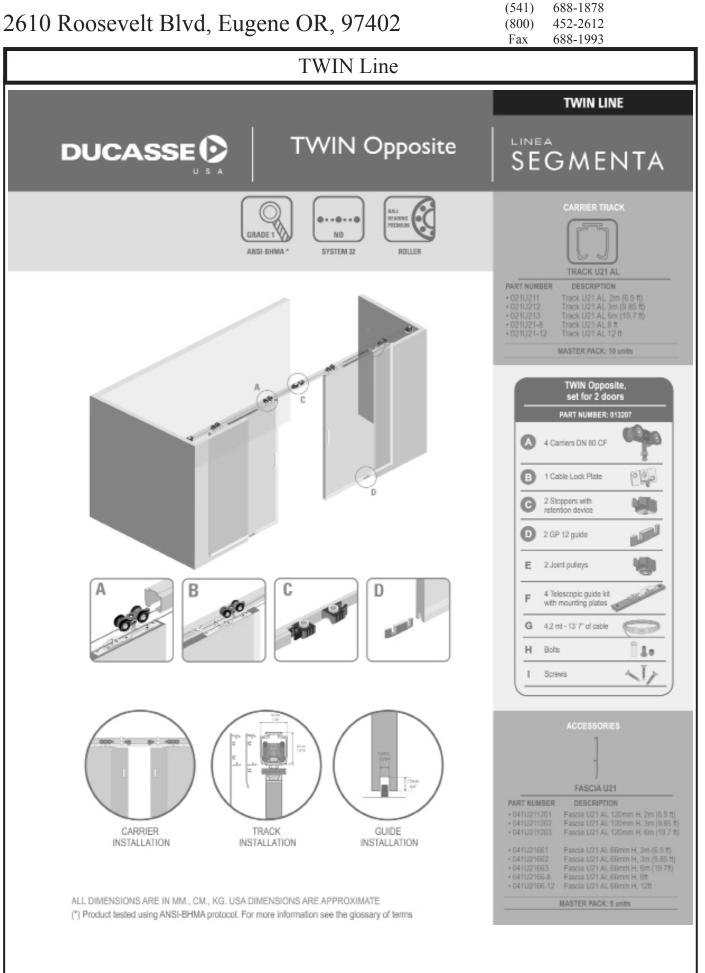
Ball bearing high quality rollers for a silent and smooth glide.

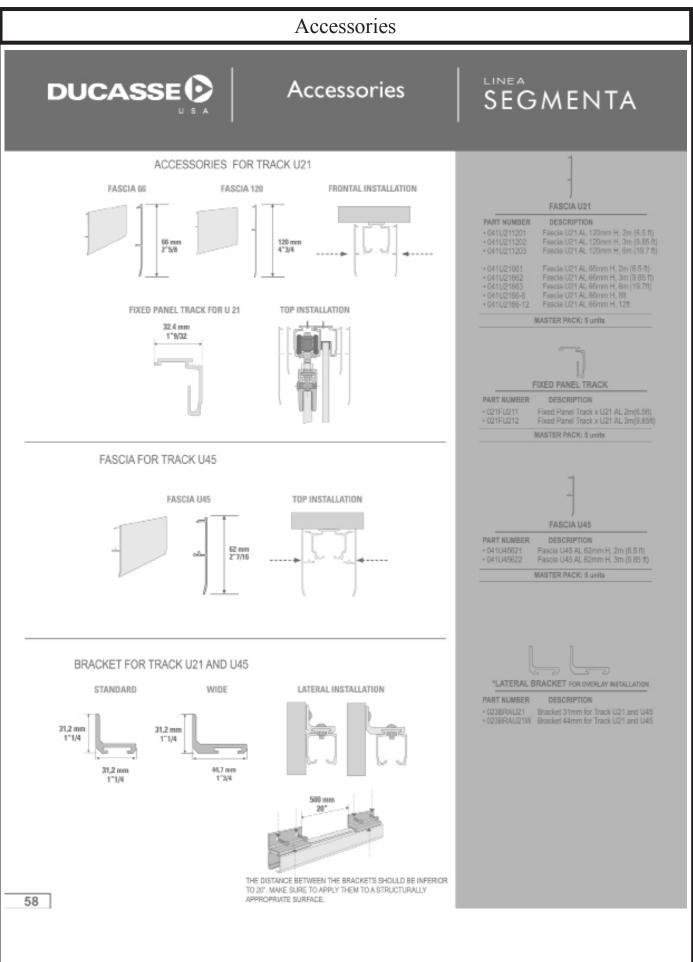
176 lbs max weight per door.

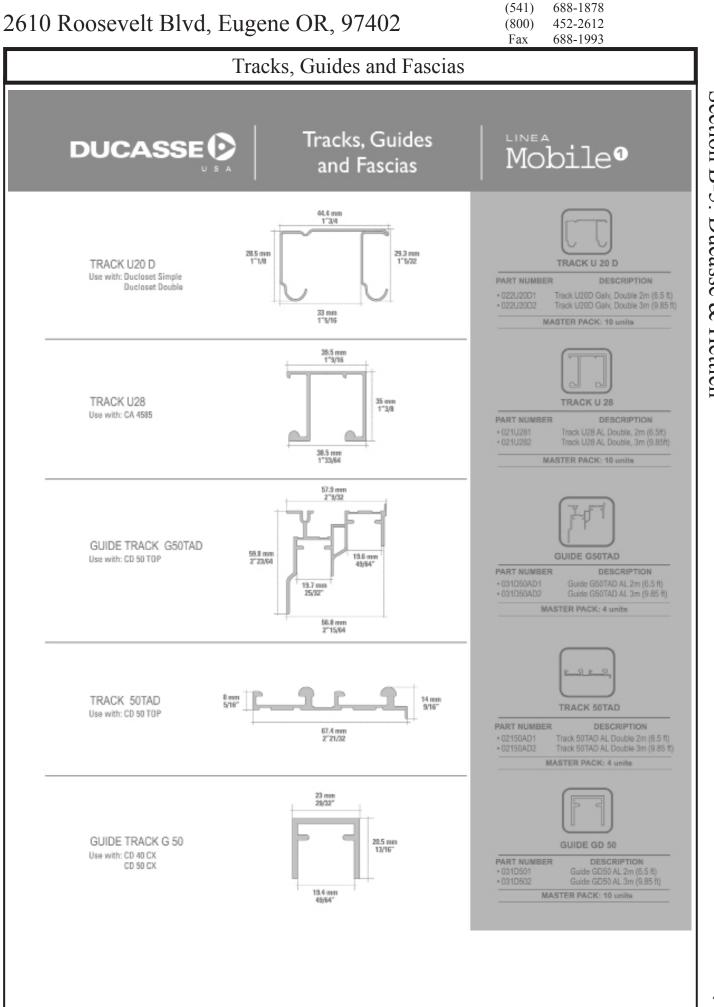
Stoppers with retention device installed inside the track will stop and retain the door in position.

U21 aluminum track for a silent glide.

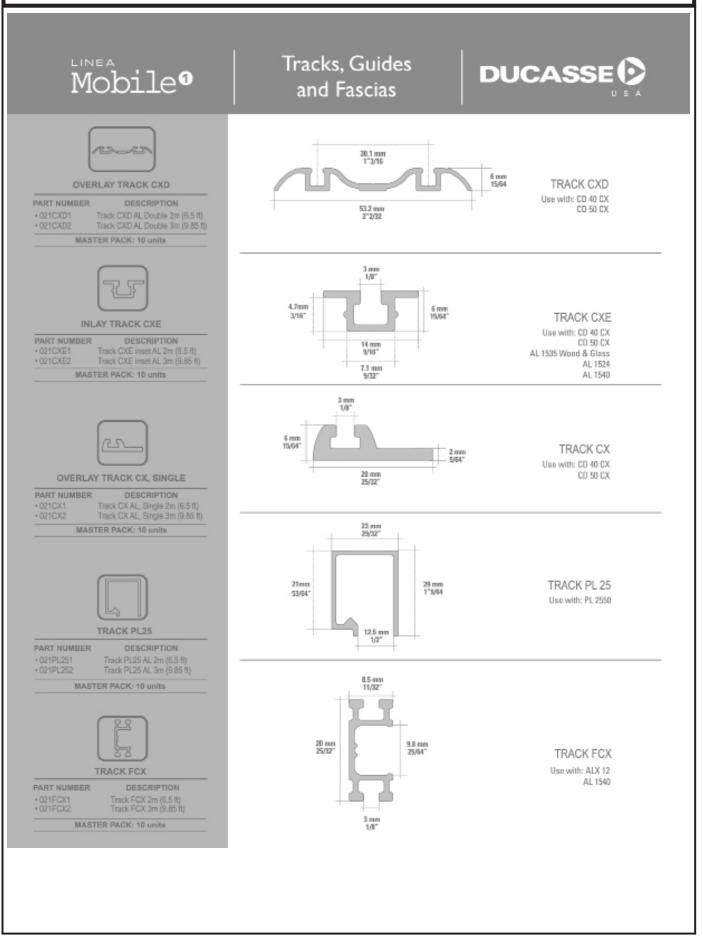
Fascia for U21 track (accessory) will easily install with a snap providing an elegant finishing.

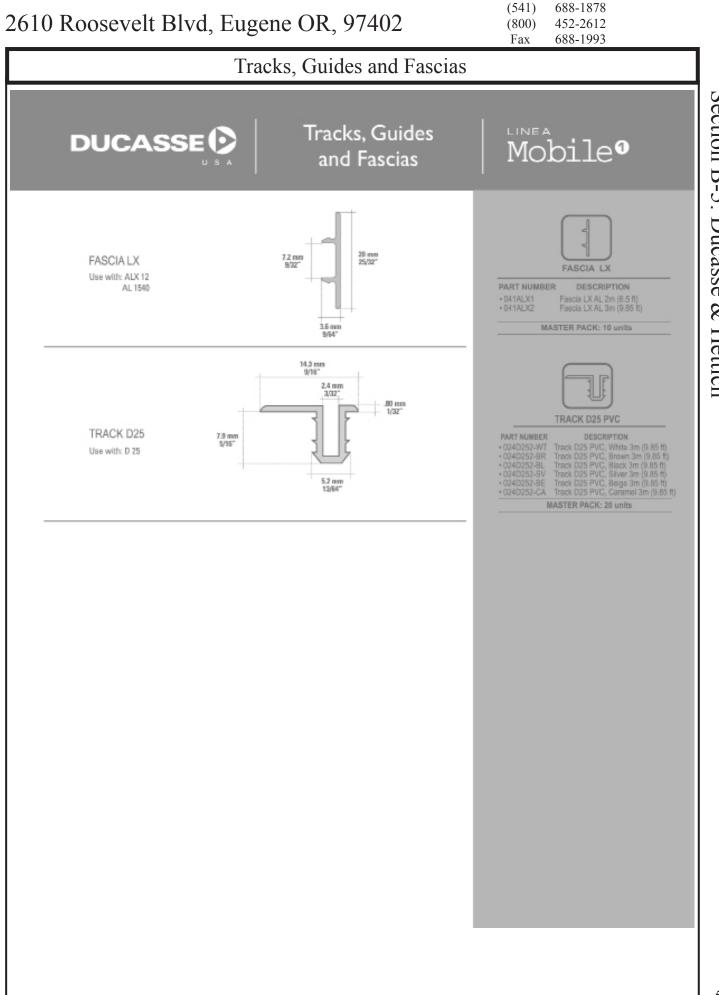






Tracks, Guides and Fascias





Tracks, Guides and Fascias Tracks, Guides SEGMENTA DUCASSE 🕑 and Fascias 33.5 mm 1" 5/16 30.6 mm 1" 1/4 TRACK U 45 TRACK U45 AL Use with: DN 50 CF PART NUMBER DESCRIPTION DN 50 LT Track U45 AL 2m (6.5 ft) Track U45 AL 3m (9.85 ft) 27.6 mm MASTER PACK: 10 units 1" 3/32 8.7 mm 11/32* 24.8 mm 31/32* FASCIA U45 52.8 mm 2" 5/64 FASCIA U 45 PART NUMBER DESCRIPTION O41U45621 Fascia U45 AL 62mm H, 2m (6.5 ft)
 O41U45622 Fascia U45 AL 62mm H, 3m (9.85 ft) Use with: DN 50 CF DN 50 LT MASTER PACK: 5 units 33.8 mm 1*21/64 TRACK U21 AL TRACK U 21 PART NUMBER DESCRIPTION 39 mm 1°17/32 34.3 mm 1°11/32 Track U21 AL 2m (6.5 ft) Track U21 AL 3m (9.85 ft) Use with: DN 80 CF DN 80 LT Track U21 AL 6m (19.7 ft) Track U21 AL 8 ft **DN 80 FT** DN 80 PL2 Track U21 AL 12 ft DN 80 PL4 MASTER PACK: 10 units DN 80 VD 31.3 mm 1~15/64 TWIN SYSTEMS 11.9 mm 15/32" Э FASCIA U21 33 mm 1° 19/64 PART NUMBER DESCRIPTION Fascia U21 AL 120mm H, 2m (6.5 ft) Fascia U21 AL 120mm H, 3m (9.85 ft) 66.2 mm - D41U211202 FASCIA U 21 66 Z" 5/8 Use with: DN 80 CF Fascia U21 AL 66mm H, 3m (9.85 ft) Fascia U21 AL 66mm H, 6m (19.7t) Fascia U21 AL 66mm H, 8ft DN 80 LT Ć **DN 80 FT** DN 80 PL2 · 041U2166-12 Fascia U21 AL 68mm H, 128 DN 80 PL4 DN 80 VD MASTER PACK: 5 units TWIN SYSTEMS

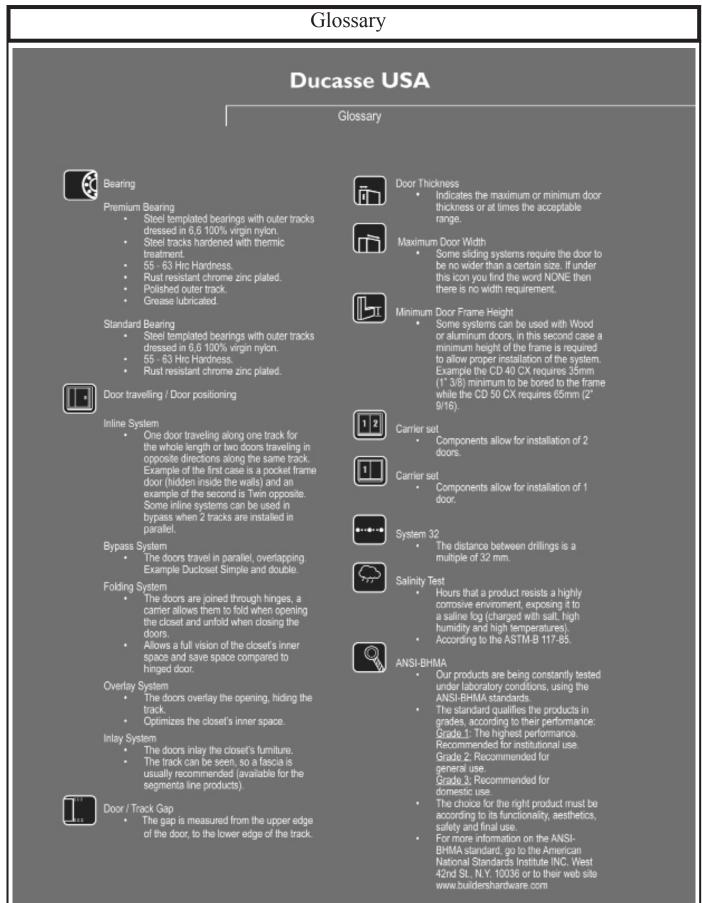
Useful Information

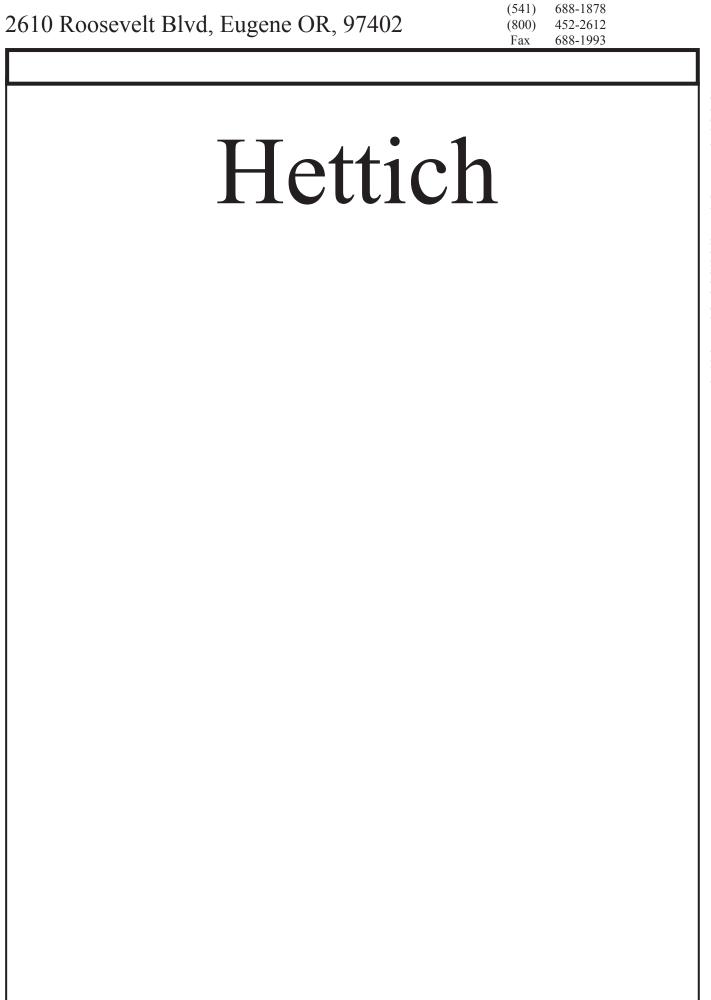
Ducasse USA

Useful Information

	aproximate fractional USA				
mm	Decimal USA	Aprox Fractional USA			
	0,0394	3/64			
2	0,0787	5/64			
3	0,1181	1/8			
4	0,1575	5/32			
	0,1969	13/64			
6	0,2362	15/64			
	0,2756	9/32			
8	0,3150	5/16			
	0,3543	23/64			
10	0,3937	25/64			
11	0,4331	7/16			
12	0,4724	15/32			
13	0,5118	33/64			
14	0,5512	35/64			
15	0,5906	19/32			
16	0,6299	5/8			
17	0,6693	43/64			
18	0,7087	23/32			
19	0,7480	3/4			
20	0,7874	25/32			
21	0,8268	53/64			
22	0,8661	55/64			
23	0,9055	29/32			
24	0,9449	61/64			
25	0,9843	63/64			

	I USA conver A and aproxin	
	Decimal USA	
1/64	0,016	0.397
1/32	0,031	0,794
3/64	0,047	1,191
1/16	0.063	1,588
5/64	0,078	1,984
3/32	0,094	2,381
7/64	0,109	2,778 3,175
1/8	0,125 0,141	3,175
9/64 5/32	0,141	3,969
11/64	0,172	4,366
3/16	0,188	4,763
13/64	0.203	5.159
7/32	0,219	5.556
15/64	0,234	5.953
1/4	0,250	6,350
17/64	0,266	6,747
9/32	0,281	7,144
19/64	0,297	7,541
5/16	0,313	7,938
21/64	0.328	8,334
11/32	0,344	8,731
23/64	0,359	9,128
3/8	0,375	9,525
25/64	0,391	9,922
13/32	0,406	10,319
27/54	0,422	10,716
7/16	0,438	11,113
29/64	0,453	11,509
15/32	0,469	11,905
31/64	0,484	12,303
1/2	0,500	12,700
33/64	0,516	13,097
17/32	0,531	13,494
35/64	0,547	13,891
9/16	0,563	14,288
37/64	0,578	14,684
19/32	0,594	15,061
39/64	0,609	15,478
5/8	0,625	15,875
41/64	0,641	16,272 16,669
21/32 43/64	0,656	17,066
43/64 11/16	0,672	17,065
45/64	0,000	17,463
23/32	0,719	18,256
47/64	0,734	18,653
3/4	0,750	19,050
49/64	0,766	19,447
25/32	0,781	19,844
51/64	0,797	20,241
13/16	0.813	20,638
53/64	0,828	21,034
27/32	0,844	21,431
55/64	0,859	21,828
7/8	0,875	22,225
57/64	0,891	22,622
29/32	0,906	23,019
59/64	0,922	23,416
15/16	0,938	23,813
61/64	0,953	24,209
31/32	0,969	24,606
63/64	0,984	25,003
	1,000	25,400 /





By Passing Door

Top Line Grant 72-034 up to 100 lbs/door (45 kg/door) Double track for door thickness 3/4" (19mm), side mount, adjustable

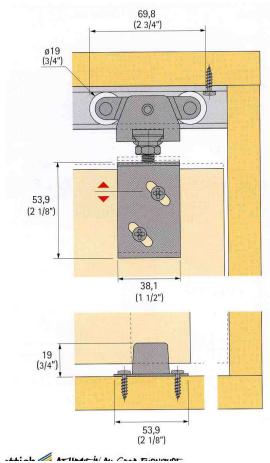
Grant brand 7000 hardware is the finest sliding door hardware set made.

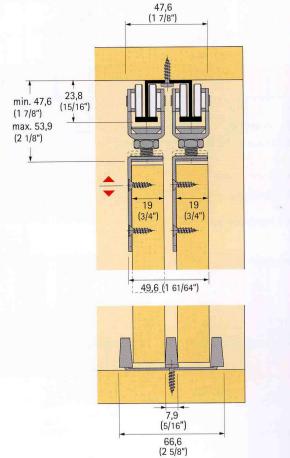
- * Carrier bolt "sits" in spherical carier seat
- * All parts are rust resistant
- * Free rolling nylon bearings for quiet, effortless operation
- Designed so doors cannot jump track
- Rocker arm carriers insure constant carrier-track contact
- * Lock nut guarantees permanent positioning
- Serrations in apron permit vertical adjustment

The carriers are the outstanding feature of the Grant 7000 set. Each has four free rolling nylon wheels mounted on pivoting rocker-arms which allow constant wheel contact with track.

Each door therefore, rides on eight wheels. Skipping or jumping is impossible. The ball and socket suspension compensates for minor header misalignment. Hangers are secured by vibration proof stop nuts. All tracks in the complete package set (option 1) are notched at one end to permit easy access of carrier after installation of track.









By Passing Door

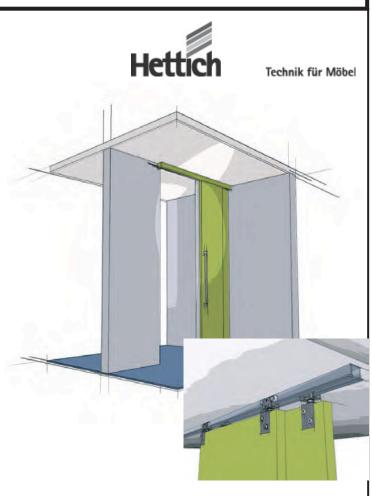
Top Line Grant 72-118 up to 100 lbs/door (45 kg/door) Double track for door thickness 1 1/8" (28.6 mm), side mount, adjustable

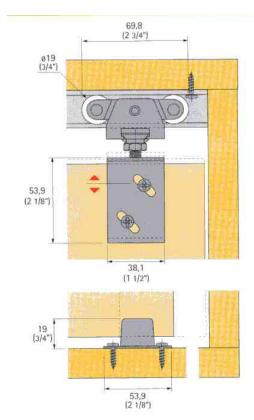
Grant brand 7000 hardware is the finest sliding door hardware set made.

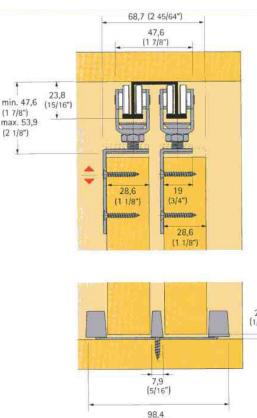
- * Carrier bolt "sits" in spherical carier seat
- * All parts are rust resistant
- * Free rolling nylon bearings for quiet, effortless operation
- * Designed so doors cannot jump track
- * Rocker arm carriers insure constant carrier-track contact
- * Lock nut guarantees permanent positioning
- * Serrations in apron permit vertical adjustment

The carriers are the outstanding feature of the Grant 7000 set. Each has four free rolling nylon wheels mounted on pivoting rocker-arms which allow constant wheel contact with track.

Each door therefore, rides on eight wheels. Skipping or jumping is impossible. The ball and socket suspension compensates for minor header misalignment. Hangers are secured by vibration proof stop nuts. All tracks in the complete package set (option 1) are notched at one end to permit easy access of carrier after installation of track.







(3 7/8")

hettich 📁 AT HOME IN ALL GOOD FURNITURE.



By Passing Door

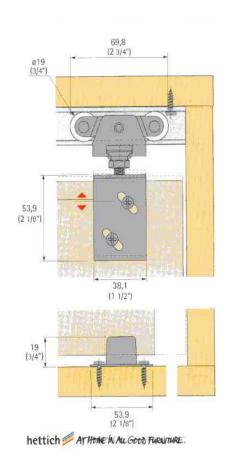
Top Line Grant 72-134 up to 100 lbs/door (45 kg/door) Double track for door thickness 1 3/4" (44.4 mm), side mount, adjustable

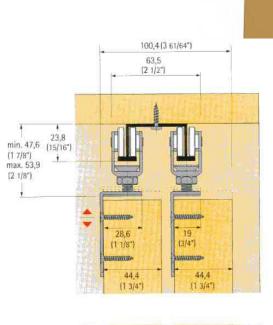
Grant brand 7000 hardware is the finest sliding door hardware set made.

- * Carrier bolt "sits" in spherical carier seat
- * All parts are rust resistant
- * Free rolling nylon bearings for quiet, effortless operation
- * Designed so doors cannot jump track
- * Rocker arm carriers insure constant carrier-track contact
- * Lock nut guarantees permanent positioning
- * Serrations in apron permit vertical adjustment

The carriers are the outstanding feature of the Grant 7000 set. Each has four free rolling nylon wheels mounted on pivoting rocker-arms which allow constant wheel contact with track.

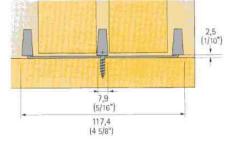
Each door therefore, rides on eight wheels. Skipping or jumping is impossible. The ball and socket suspension compensates for minor header misalignment. Hangers are secured by vibration proof stop nuts. All tracks in the complete package set (option 1) are notched at one end to permit easy access of carrier after installation of track.





Hettic

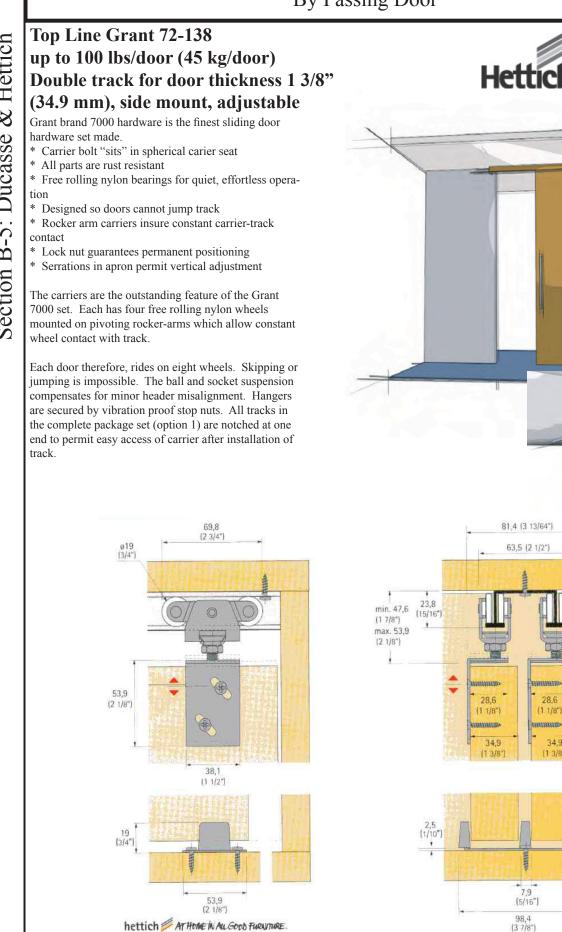
Technik für Möbel





By Passing Door

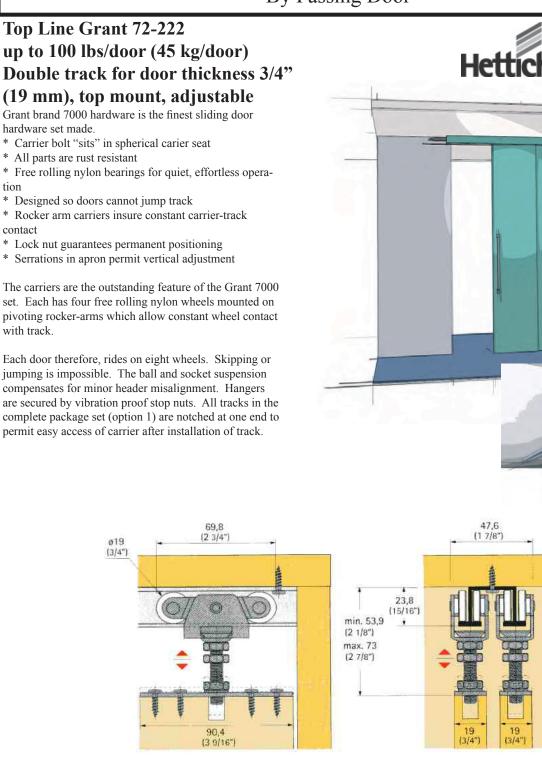
Technik für Möbel

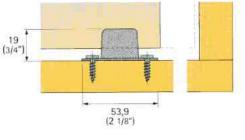


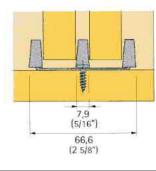


63

By Passing Door







19

47,6

Technik für Möbel



By Passing Door

Top Line Grant 72-223 up to 100 lbs/door (45 kg/door) Double track for door thickness 1 3/8" (34.9 mm), top mount, adjustable

Grant brand 7000 hardware is the finest sliding door hardware set made.

- * Carrier bolt "sits" in spherical carier seat
- * All parts are rust resistant
- * Free rolling nylon bearings for quiet, effortless operation
- * Designed so doors cannot jump track
- * Rocker arm carriers insure constant carrier-track contact
- * Lock nut guarantees permanent positioning
- * Serrations in apron permit vertical adjustment

The carriers are the outstanding feature of the Grant 7000 set. Each has four free rolling nylon wheels mounted on pivoting rocker-arms which allow constant wheel contact with track.

Each door therefore, rides on eight wheels. Skipping or jumping is impossible. The ball and socket suspension compensates for minor header misalignment. Hangers are secured by vibration proof stop nuts. All tracks in the complete package set (option 1) are notched at one end to permit easy access of carrier after installation of track.

