

ROCKWOOD

Architectural Hardware



Door Pull Manufacturing



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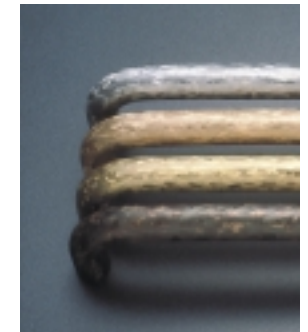
Company Focus: Rockwood is a leading U.S. manufacturer of architectural door trim hardware. Our main focus since our 1946 founding has been design and fabrication of door pulls and other protection and door trim products for commercial buildings. These years of experience have been spent improving designs and efficiency so we are able to offer you outstanding product quality and value.

Finishes: Most products shown in our catalog are available in a wide variety of finishes. The photographs generally show only one finish for aesthetic reasons, but we make all traditional architectural finishes. In addition to the standard finishes we offer:

- *RS random swirl finish* is a randomly applied satin finish available on brass, bronze and stainless steel.
- *PB pebble finish* is a hammered textured finish available on brass, bronze and oxidized bronze.
- *PF - SS performance finish* stainless steel is 316 alloy stainless steel base material in place the typical 304 alloy used in architectural applications. The 316 alloy has substantially higher corrosion resistance and will provide a like new appearance for a longer time than standard stainless steel particularly in coastal or urban areas that have harsh environmental conditions.
- *PF - B performance finish* polished brass is a PVD finish on stainless steel or chrome that provides a brass looking coating with the durability of stainless steel. Use in place of polished brass for exterior applications or where a no maintenance brass finish is desired. Available on select products.

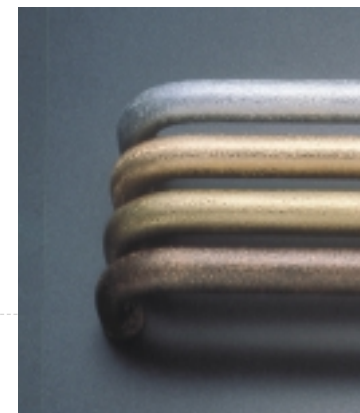
Fastening Systems: the details of Rockwood's fastening system are shown in our price list. The important aspect of a fastening system is that it attaches the pull solidly to the door and does not allow "play" between the pull and the door. Rockwood's mounting systems do this; we guarantee the security of our back to back and thru bolt mounted products for a full 5 years.

Custom Manufacturing: Rockwood is devoted to making the door hardware you want. Please don't hesitate to ask for minor design or size changes to existing products or completely custom designs.



RS Random Swirl

PB Pebble Finish



Shipments: Most of our products ship within 2 weeks of order placement. We fabricate the entire product range in our Pennsylvania factory.



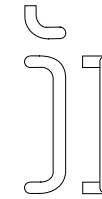
These one inch diameter solid push and pulls are the industry standard for contemporary design and Rockwood sets the standard for quality and value in this product category. Our offset pulls come with a 2½" clearance for enhanced ADA compliance. Use two or three push bars on a door as an attractive design element and increased usability for people of all heights.

Standards
1" diameter pulls



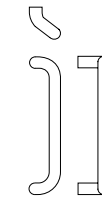
Straight Pulls

Pull No.	CTC
110	8"
111A	9"
111	10"
112	12"
118	18"



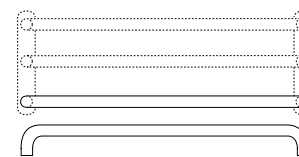
90° Offset Pulls

Pull No.	CTC
BF156	8"
BF157A	9"
BF157	10"
BF158	12"
BF159	18"



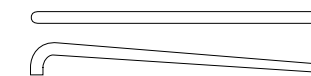
45° Offset Pulls

Pull No.	CTC
166	8"
167A	9"
167	10"
168	12"
169	18"



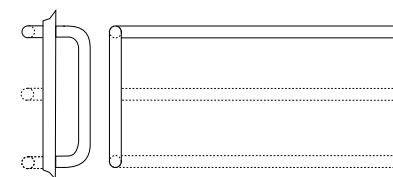
Push Bars (shown with optional base plate)

Pull No.	CTC	# of Bars
47-1, -2, or -3	Specify	1, 2, or 3



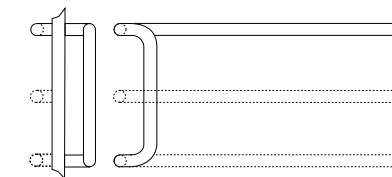
Single Projection Push Bars

Pull No.	CTC
SP47	Specify



Straight Push Pull Sets

Pull No.	Pull CTC	# of Bars
11047	8"	1
111A47	9"	1
11147	10"	1
11247-1, -2, or -3	12"	1, 2, or 3



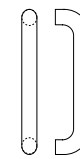
Offset Push Pull Sets

Pull No.	Pull CTC	# of Bars
BF15647	8"	1
BF157A47	9"	1
BF15747	10"	1
BF15847-1, -2, or -3	12"	1, 2, or 3

Our 1/4" and 1/2" diameter tubular pulls and pushes are made from rugged 16 gauge wall tubing with solid brass end inserts. These large diameter pulls provide a greater door contact area (1/4" pulls have 60% larger and 1/2" pulls have 125% larger mounting area than 1" pulls) which ensures that Rockwood's guaranteed fastening system will provide a tight permanent installation. Our RM257 series is made from solid 1/4" rod and its 30° angle cut provides a mounting area 80% larger than 1" pulls.

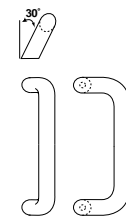
Tubular

1/4" & 1/2" diameter pulls



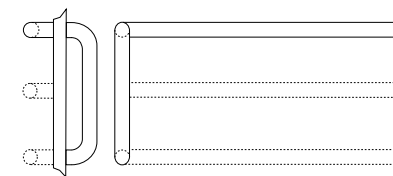
Straight Pulls

Pull No.	Diameter	CTC
RM301	1/4"	12"
RM302	1/4"	18"
RM303	1/4"	24"
RM304	1/4"	36"
RM321	1/2"	12"
RM322	1/2"	18"
RM323	1/2"	24"
RM324	1/2"	36"



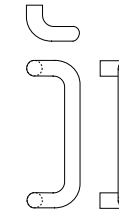
Angle Pulls - Solid

Pull No.	Diameter	CTC
RM257	1/4"	10"
RM258	1/4"	12"
RM259	1/4"	18"
RM260	1/4"	24"



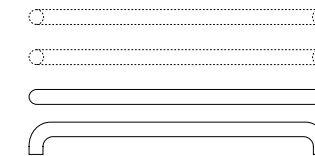
Straight Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM351-1, -2, or -3	1/4"	12"	1, 2, or 3
RM352	1/4"	18"	
RM371-1, 2, or 3	1/2"	12"	1, 2, or 3
RM372	1/2"	18"	



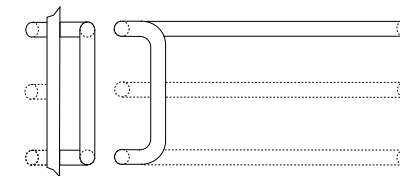
Offset Pulls

Pull No.	Diameter	CTC
RM201	1/4"	12"
RM202	1/4"	18"
RM203	1/4"	24"
RM204	1/4"	36"
RM221	1/2"	12"
RM222	1/2"	18"
RM223	1/2"	24"
RM224	1/2"	36"



Push Bars

Pull No.	Diameter	CTC	# of Bars
RM350-1, -2, or -3	1/4"	Specify	1, 2, or 3
RM370-1, -2, or -3	1/2"	Specify	1, 2, or 3



Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM251-1, -2, or -3	1/4"	12"	1, 2, or 3
RM252	1/4"	18"	
RM271-1, 2, or 3	1/2"	12"	1, 2, or 3
RM272	1/2"	18"	

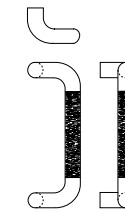
The NeoMetrix line features GripZone — a satin finished grip area contrasting to the bright mirror finish at the ends. Not only visually appealing, this winning design is practical as well. The satin finish hides small marks and scratches caused by rings, jewelry, and keys — and on push bars, the GripZone identifies which side of the door swings open.

NeoMetrix™
with GripZone™



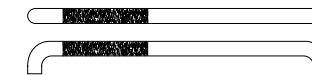
Straight Pulls

Pull No.	Diameter	CTC
RM3000	¾"	8", 10", 12"
RM3010	1"	12", 18"
RM3020	1¼"	12", 18", 24"
RM3030	1½"	12", 18", 24"



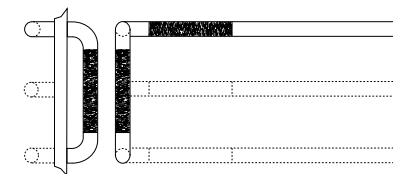
Offset Pulls

Pull No.	Diameter	CTC
RM3040	1"	12", 18"
RM3050	1¼"	12", 18", 24"
RM3060	1½"	12", 18", 24"



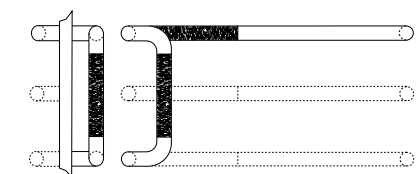
Push Bars

Pull No.	Diameter	CTC	# of Bars
RM3012-1, -2, or -3	1"	Specify	1, 2, or 3
RM3022-1, -2, or -3	1¼"	Specify	1, 2, or 3
RM3032-1, -2, or -3	1½"	Specify	1, 2, or 3



Straight Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3015-1, -2, or -3	1"	12"	1, 2, or 3
RM3025-1, -2, or -3	1¼"	12"	1, 2, or 3
RM3035-1, -2, or -3	1½"	12"	1, 2, or 3

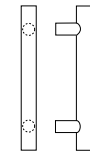


Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3045-1, -2, or -3	1"	12"	1, 2, or 3
RM3055-1, -2, or -3	1¼"	12"	1, 2, or 3
RM3065-1, -2, or -3	1½"	12"	1, 2, or 3

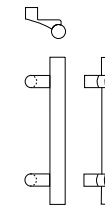
Post mounted pulls are smart clean designs for all kinds of doors. Offset mounting bases allow this group to be used on narrow style doors. Made to order sizes are affordably available. The simplicity of this group is an attribute that adds a bit of contemporary beauty to even standard entrance doors. See the price list for push pull sets.

Post Mount
straight & offset pulls



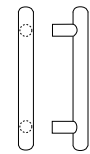
Straight Pulls - Square Ends

Pull No.	Diameter	CTC
RM3100	1"	8", 10", 12"
RM3110	1½"	8", 11", 16"
RM3120	1½"	11", 16", 20"



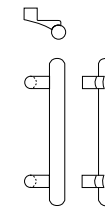
Offset Pulls - Square Ends

Pull No.	Diameter	CTC
RM3130	1"	8", 10", 12"
RM3140	1½"	8", 11", 16"
RM3150	1½"	11", 16", 20"



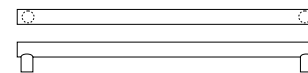
Straight Pulls - Round Ends

Pull No.	Diameter	CTC
RM3160	1"	8", 10", 12"
RM3170	1½"	8", 11", 16"



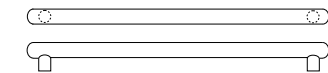
Offset Pulls - Round Ends

Pull No.	Diameter	CTC
RM3180	1"	8", 10", 12"
RM3190	1½"	8", 11", 16"



Push Bars - Square Ends

Pull No.	Diameter	CTC	# of Bars
RM3102-1, -2, or -3	1"	Specify	1, 2, or 3
RM3112-1, -2, or -3	1½"	Specify	1, 2, or 3
RM3122-1, -2, or -3	1½"	Specify	1, 2, or 3



Push Bars - Round Ends

Pull No.	Diameter	CTC	# of Bars
RM3162-1, -2, or -3	1"	Specify	1, 2, or 3
RM3172-1, -2, or -3	1½"	Specify	1, 2, or 3

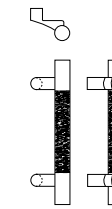
NeoTek post mounted door pulls and push bars meld the durable and enticing GripZone finish with a contemporary post mounted style. Both straight and offset pulls are available in 3 diameters. One inch diameter is made from solid rod, larger diameters are made from tubular material. Custom lengths are readily available.

NeoTek™
post mounted GripZone™



Straight Pulls

Pull No.	Diameter	CTC
RM3200	1"	8", 10", 12"
RM3210	1¼"	8", 11", 16"
RM3220	1½"	11", 16", 20"



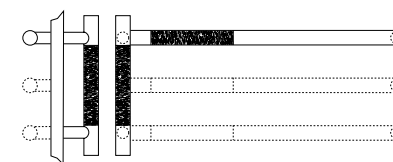
Offset Pulls

Pull No.	Diameter	CTC
RM3230	1"	8", 10", 12"
RM3240	1¼"	8", 11", 16"
RM3250	1½"	11", 16", 20"



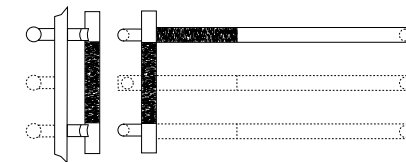
Push Bars

Pull No.	Diameter	CTC	# of Bars
RM3202-1, -2, or -3	1"	Specify	1, 2, or 3
RM3212-1, -2, or -3	1¼"	Specify	1, 2, or 3
RM3222-1, -2, or -3	1½"	Specify	1, 2, or 3



Straight Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3205-1, -2, or -3	1"	8"	1, 2, or 3
RM3215-1, -2, or -3	1¼"	8"	1, 2, or 3
RM3225-1, -2, or -3	1½"	11"	1, 2, or 3



Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3235-1, -2, or -3	1"	8"	1, 2, or 3
RM3245-1, -2, or -3	1¼"	8"	1, 2, or 3
RM3255-1, -2, or -3	1½"	11"	1, 2, or 3

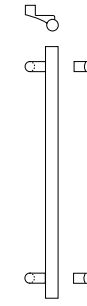
Long door pulls are an artful and functional solution for any entry door. We offer both straight and offset versions. Most often used as full height, these pulls are available in 3 diameters and any length. Custom bending at large and small radius is readily available. Pulls are priced by the foot from 3 feet to over 8 feet long.

MegaTek™
long door pulls



Straight Pulls - Square Ends

Pull No.	Diameter	Projection
RM3300	1"	3"
RM3301	1 1/4"	3"
RM3302	1 1/2"	3 1/2"



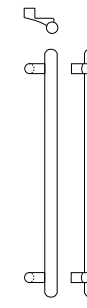
Offset Pulls - Square Ends

Pull No.	Diameter	Projection
RM3310	1"	2 1/4"
RM3311	1 1/4"	2 1/4"
RM3312	1 1/2"	3"



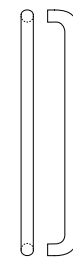
Straight Pulls - Round Ends

Pull No.	Diameter	Projection
RM3320	1"	3"
RM3321	1 1/4"	3"
RM3322	1 1/2"	3 1/2"



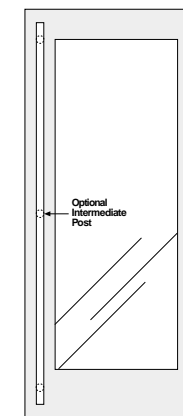
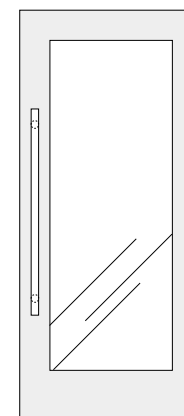
Offset Pulls - Round Ends

Pull No.	Diameter	Projection
RM3330	1"	3"
RM3331	1 1/4"	3"
RM3332	1 1/2"	3 1/2"



Straight Pulls - Bent Ends

Pull No.	Diameter	Projection
RM3340	1"	2 1/4"
RM3341	1 1/4"	2 1/4"
RM3342	1 1/2"	3"



The beauty of long door pulls is enhanced with the contrasting finish system of our NeoMax line. This smart, visually appealing GripZone design makes a welcome addition to any entrance. Custom radius bending is available. Lengths from 3 feet to over 8 feet long to fit any door.

NeoMax™
long pulls with GripZone™



Straight Pulls - Square Ends

Pull No.	Diameter	Projection
RM3400	1"	3"
RM3401	1 1/4"	3"
RM3402	1 1/2"	3 1/2"



Offset Pulls - Square Ends

Pull No.	Diameter	Projection
RM3410	1"	2 3/4"
RM3411	1 1/4"	2 3/4"
RM3412	1 1/2"	3"



Straight Pulls - Round Ends

Pull No.	Diameter	Projection
RM3420	1"	3"
RM3421	1 1/4"	3"
RM3422	1 1/2"	3 1/2"



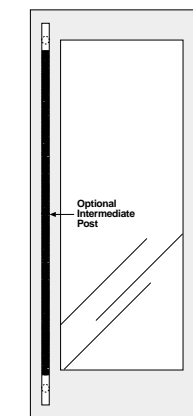
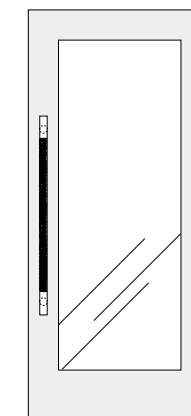
Offset Pulls - Round Ends

Pull No.	Diameter	Projection
RM3430	1"	3"
RM3431	1 1/4"	3"
RM3432	1 1/2"	3 1/2"



Straight Pulls - Bent Ends

Pull No.	Diameter	Projection
RM3440	1"	2 3/4"
RM3441	1 1/4"	2 3/4"
RM3442	1 1/2"	3"

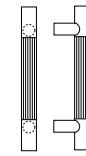


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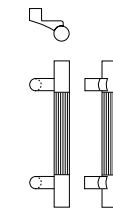
The LineaMet design group utilizes grooved materials in an unmatched contemporary fashion. The visual cue on the push bars is subtle but effective in indicating which side of the door swings open. Available in 3 pull diameters and 2 push bar diameters in a variety of lengths and finishes.

LineaMet™
contrasting grooved pulls



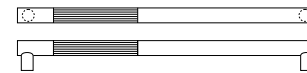
Straight Pulls

Pull No.	Diameter	CTC
RM3500	1"	8", 10", 12"
RM3510	1 1/4"	8", 11", 16"
RM3520	1 1/2"	11", 16", 20"



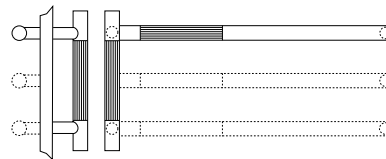
Offset Pulls

Pull No.	Diameter	CTC
RM3530	1"	8", 10", 12"
RM3540	1 1/4"	8", 11", 16"
RM3550	1 1/2"	11", 16", 20"



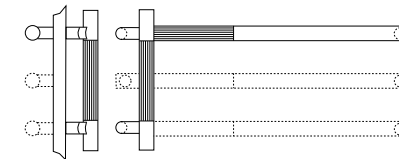
Push Bars

Pull No.	Diameter	CTC	# of Bars
RM3502-1, -2, or -3	1"	Specify	1, 2, or 3
RM3512-1, -2, or -3	1 1/4"	Specify	1, 2, or 3



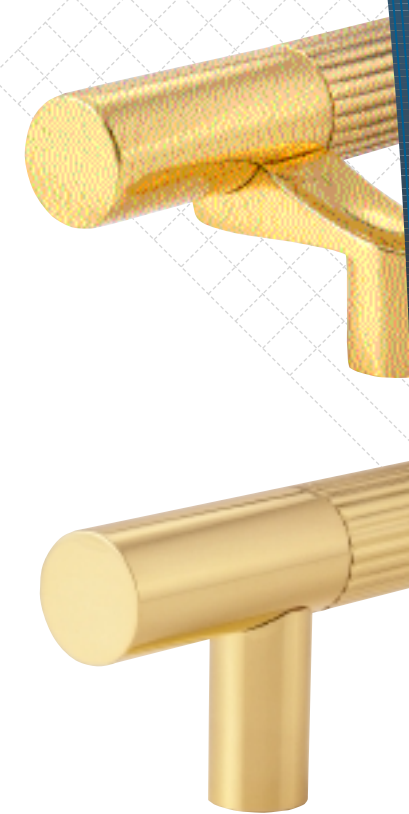
Straight Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3505-1, -2, or -3	1"	8"	1, 2, or 3
RM3515-1, -2, or -3	1 1/4"	8"	1, 2, or 3



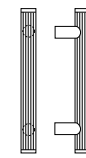
Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3535-1, -2, or -3	1"	8"	1, 2, or 3
RM3545-1, -2, or -3	1 1/4"	8"	1, 2, or 3



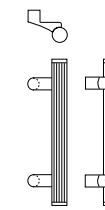
LineaTek pulls feature grooved tubular material that differentiates these pulls from all others on the market. The material is similar to fluted tubing but with a cleaner contemporary look. These post mount pulls and push bars make a contemporary statement and are available in brass, bronze, and stainless steel base materials.

LineaTek™
fully grooved pulls



Straight Pulls

Pull No.	Diameter	CTC
RM3610	1 1/4"	8", 11", 16"
RM3620	1 1/2"	11", 16", 20"



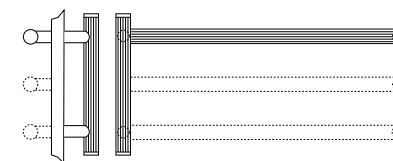
Offset Pulls

Pull No.	Diameter	CTC
RM3640	1 1/4"	8", 11", 16"
RM3650	1 1/2"	11", 16", 20"



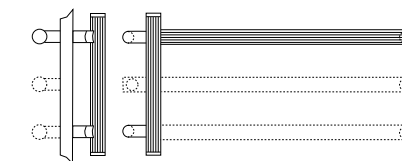
Push Bars

Pull No.	Diameter	CTC	# of Bars
RM3612-1, -2, or -3	1 1/4"	Specify	1, 2, or 3
RM3622-1, -2, or -3	1 1/2"	Specify	1, 2, or 3



Straight Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3615-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM3625-1, -2, or -3	1 1/2"	11"	1, 2, or 3

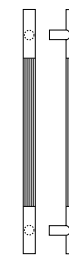


Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3645-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM3655-1, -2, or -3	1 1/2"	11"	1, 2, or 3

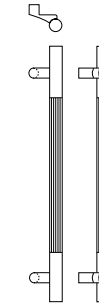
The crisp appearance of LineaMax makes a beautiful long door pull. Two post mounted styles — one with solid smooth ends and the other fully grooved are available in both straight and offset versions. Bent end version available as well. Base metals of brass, bronze, and stainless steel allow a wide variety of finishes. Available in 1¼" and 1½" diameters and any length required.

LineaMax™
long grooved pulls



Straight Pulls - Solid Ends

Pull No.	Diameter	Projection
RM3701	1¼"	3"
RM3702	1½"	3½"



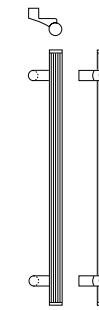
Offset Pulls - Solid Ends

Pull No.	Diameter	Projection
RM3711	1¼"	2¾"
RM3712	1½"	3"



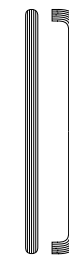
Straight Pulls - Fully Grooved

Pull No.	Diameter	Projection
RM3721	1¼"	3"
RM3722	1½"	3½"



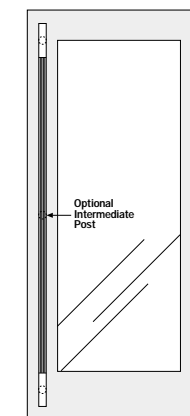
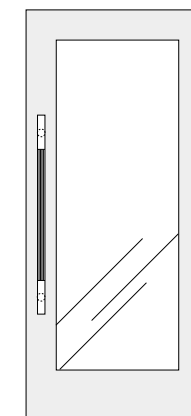
Offset Pulls - Fully Grooved

Pull No.	Diameter	Projection
RM3731	1¼"	2¾"
RM3732	1½"	3"



Straight Pulls - Bent Ends

Pull No.	Diameter	Projection
RM3741	1¼"	2¾"
RM3742	1½"	3"



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Patent Applied For



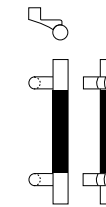
The becoming, yet subtle luster of the satin black hard coat anodized aluminum grip makes a striking contrast to the selected finish of the end sections. We show mirror polished stainless steel, but many alternative finishes are available. This compelling design is also practical due to its durability and high visibility. Available in 3 diameters and a variety of lengths.

NoirMet™
black anodized grip



Straight Pulls

Pull No.	Diameter	CTC
RM3800	1"	8", 10", 12"
RM3810	1 1/4"	8", 11", 16"
RM3820	1 1/2"	11", 16", 20"



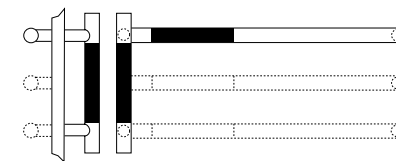
Offset Pulls

Pull No.	Diameter	CTC
RM3830	1"	8", 10", 12"
RM3840	1 1/4"	8", 11", 16"
RM3850	1 1/2"	11", 16", 20"



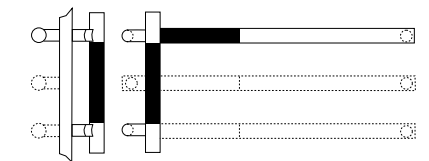
Push Bars

Pull No.	Diameter	CTC	# of Bars
RM3802-1, -2, or -3	1"	Specify	1, 2, or 3
RM3812-1, -2, or -3	1 1/4"	Specify	1, 2, or 3
RM3822-1, -2, or -3	1 1/2"	Specify	1, 2, or 3



Straight Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3805-1, -2, or -3	1"	8"	1, 2, or 3
RM3815-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM3825-1, -2, or -3	1 1/2"	11"	1, 2, or 3

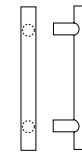


Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3835-1, -2, or -3	1"	8"	1, 2, or 3
RM3845-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM3855-1, -2, or -3	1 1/2"	11"	1, 2, or 3

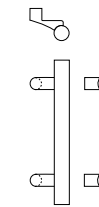
NoirTek pulls will stand out on light colored entrances for a quick identity and unrivaled statement. Durable black hard coat anodized grips will compliment many design schemes and are an appealing finish on their own. Choose from an array of contrasting finishes for the mounting posts. Available in 3 diameters and a variety of lengths.

NoirTek™
black anodized grip



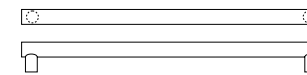
Straight Pulls

Pull No.	Diameter	CTC
RM3900	1"	8", 10", 12"
RM3910	1 1/4"	8", 11", 16"
RM3920	1 1/2"	11", 16", 20"



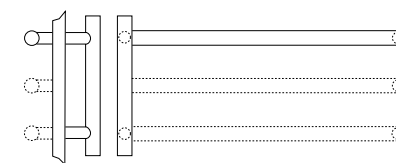
Offset Pulls

Pull No.	Diameter	CTC
RM3930	1"	8", 10", 12"
RM3940	1 1/4"	8", 11", 16"
RM3950	1 1/2"	11", 16", 20"



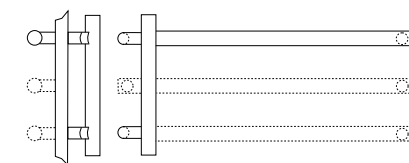
Push Bars

Pull No.	Diameter	CTC	# of Bars
RM3902-1, -2, or -3	1"	Specify	1, 2, or 3
RM3912-1, -2, or -3	1 1/4"	Specify	1, 2, or 3
RM3922-1, -2, or -3	1 1/2"	Specify	1, 2, or 3



Straight Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3905-1, -2, or -3	1"	8"	1, 2, or 3
RM3915-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM3925-1, -2, or -3	1 1/2"	11"	1, 2, or 3



Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM3935-1, -2, or -3	1"	8"	1, 2, or 3
RM3945-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM3955-1, -2, or -3	1 1/2"	11"	1, 2, or 3

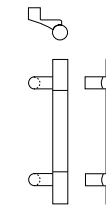
The ArborMet group combines the alluring warmth of wood with the unrivaled strength of solid brass and stainless steel. The exceptionally durable wood grip consists of select dyed birch veneers impregnated with resin and laminated to produce a strong durable solid wood element. The gripping surface actually feels warmer to the touch than metal based pulls. On push bars, the wood grip identifies which side of the door swings open.

ArborMet™
wood grip pulls



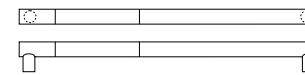
Straight Pulls

Pull No.	Diameter	CTC
RM4000	1"	8", 10", 12"
RM4010	1 1/4"	8", 11", 16"
RM4020	1 1/2"	11", 16", 20"



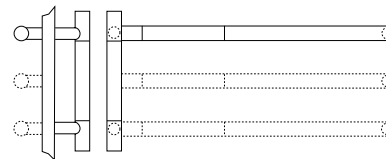
Offset Pulls

Pull No.	Diameter	CTC
RM4030	1"	8", 10", 12"
RM4040	1 1/4"	8", 11", 16"
RM4050	1 1/2"	11", 16", 20"



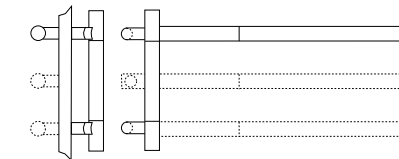
Push Bars

Pull No.	Diameter	CTC	# of Bars
RM4012-1, -2, or -3	1 1/4"	Specify	1, 2, or 3
RM4022-1, -2, or -3	1 1/2"	Specify	1, 2, or 3



Straight Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM4015-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM4025-1, -2, or -3	1 1/2"	11"	1, 2, or 3



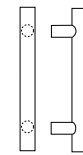
Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM4045-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM4055-1, -2, or -3	1 1/2"	11"	1, 2, or 3



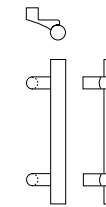
ArborTek pulls and push bars are made from select dyed birch veneers that are impregnated with resin and laminated producing a strong durable solid wood element. Just as in nature, each has its unique markings and tone. Solid brass and stainless steel mounting posts provide attachment strength and a simple contrast. Available in 3 diameters and a variety of lengths.

ArborTek™
wood grip pulls



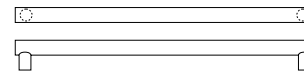
Straight Pulls

Pull No.	Diameter	CTC
RM4100	1"	8", 10", 12"
RM4110	1 1/4"	8", 11", 16"
RM4120	1 1/2"	11", 16", 20"



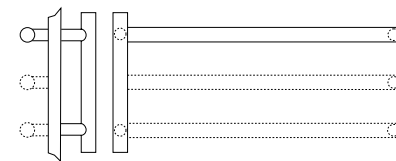
Offset Pulls

Pull No.	Diameter	CTC
RM4130	1"	8", 10", 12"
RM4140	1 1/4"	8", 11", 16"
RM4150	1 1/2"	11", 16", 20"



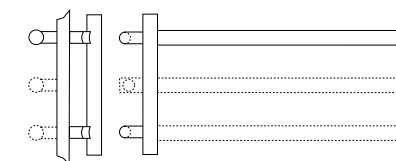
Push Bars

Pull No.	Diameter	CTC	# of Bars
RM4112-1, -2, or -3	1 1/4"	Specify	1, 2, or 3
RM4122-1, -2, or -3	1 1/2"	Specify	1, 2, or 3



Straight Push Pull Sets

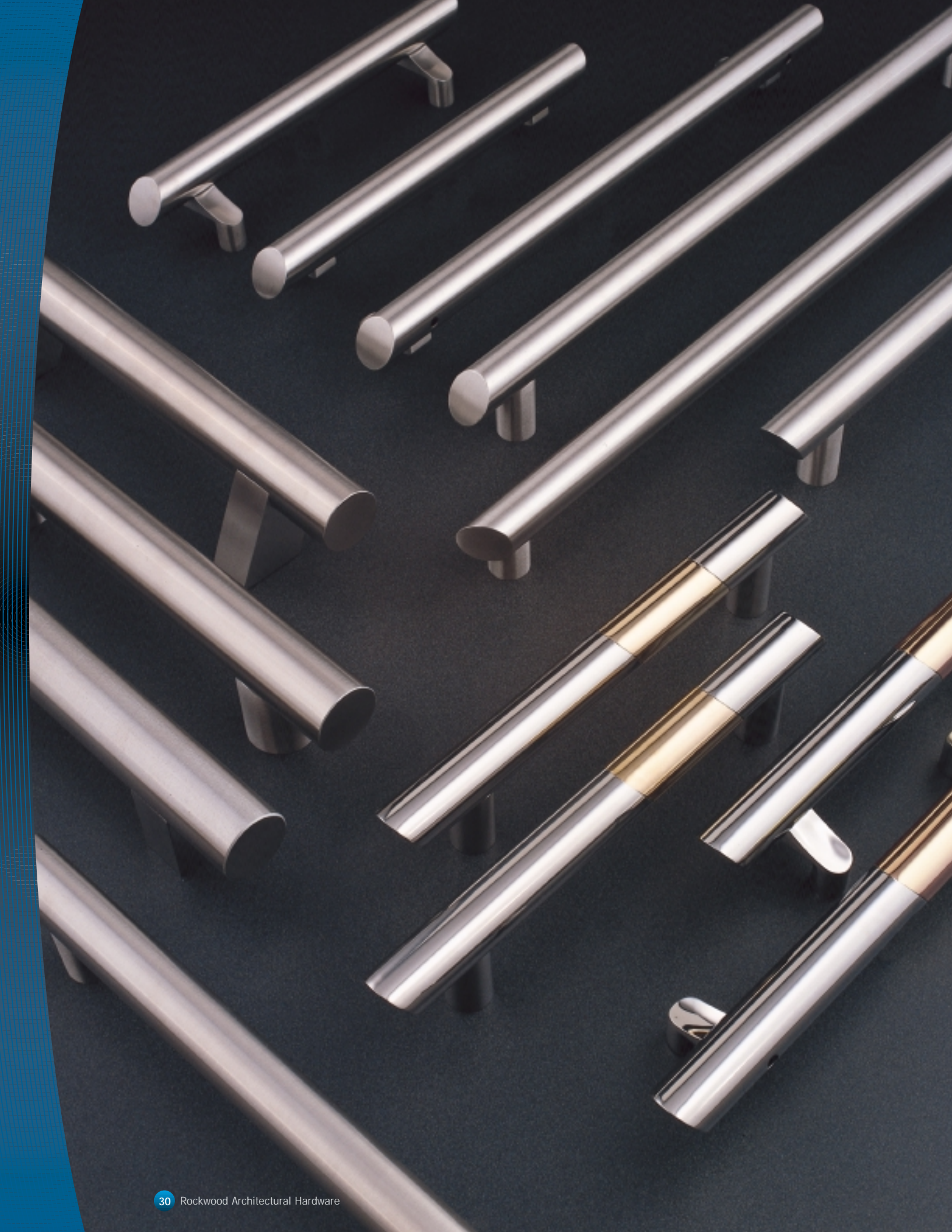
Pull No.	Diameter	Pull CTC	# of Bars
RM4115-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM4125-1, -2, or -3	1 1/2"	11"	1, 2, or 3



Offset Push Pull Sets

Pull No.	Diameter	Pull CTC	# of Bars
RM4145-1, -2, or -3	1 1/4"	8"	1, 2, or 3
RM4155-1, -2, or -3	1 1/2"	11"	1, 2, or 3

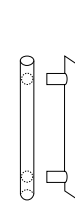




ROCKWOOD

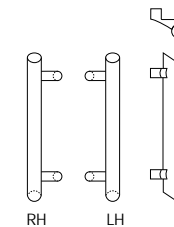
Thirty degree end cuts on 1½" diameter tubular pulls produce an interesting design element that distinguishes these pulls from the ordinary. The availability of contrasting belts of brass and bronze on stainless steel or vice versa completely sets this group apart. Because these are made to order, we can accomplish variations to suit your particular whim. Larger 2" diameter pulls with square ends are perfect for extra large entrances.

SkewTek™ angled end pulls & big pulls



Straight Pulls

Pull No.	Diameter	CTC
RM4200	1½"	11"

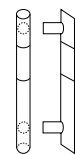


RH LH

Offset Pulls

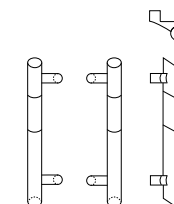
Pull No.	Diameter	CTC
RM4210LH*	1½"	11"
RM4210RH*	1½"	11"

* Handing illustrated for PULL side of door



Straight Belted Pulls

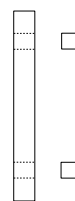
Pull No.	Diameter	CTC
RM4220	1½"	11"



Offset Belted Pulls

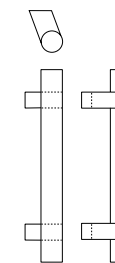
Pull No.	Diameter	CTC
RM4230LH*	1½"	11"
RM4230RH*	1½"	11"

* Handing illustrated for PULL side of door



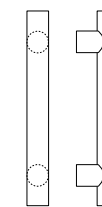
Straight Rectangle Post

Pull No.	Diameter	CTC
RM4270-12	2"	12"
RM4270-24	2"	24"



Offset Rectangle Post

Pull No.	Diameter	CTC
RM4272-12	2"	12"
RM4272-24	2"	24"



Straight Round Post

Pull No.	Diameter	CTC
RM4274-12	2"	12"
RM4274-24	2"	24"

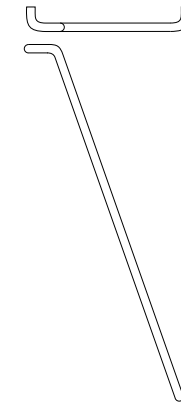


The CenTek Series is a collection of 1" diameter solid pulls for entry doors. The shapes create an attractive symmetry at an entrance and will work in conjunction with standard one inch diameter push bars. Custom center to center and diameters are available.

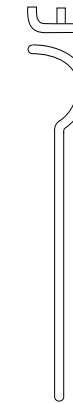
CenTek™
1" radius pulls



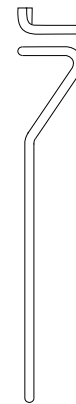
Pull No. CTC
RM4300 42"



Pull No. CTC
RM4301 42"



Pull No. CTC
RM4302 42"



Pull No. CTC
RM4303 42"



Pull No. CTC
RM4304 42"

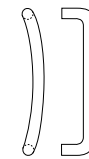


Pull No. CTC
RM4305 42"

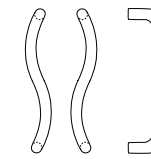


CenTrex Door Pulls and Push Bars are gracefully curved 1" diameter solid rods that provide a subtly distinctive look to any door. The shapes are sleek and comfortable to grasp. Combine pulls with bars to make a unique set.

CenTrex™
1" radius pulls



Pull No.	CTC
RM4400-12	12"
RM4400-20	20"



Pull No.	CTC
RM4402LH*	12"
RM4402RH*	12"

* Handing illustrated for PULL side of door



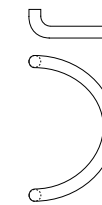
Straight Pulls

Pull No.	CTC
RM4410	12"



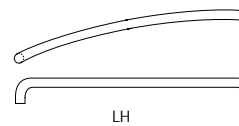
Offset Pulls

Pull No.	CTC
RM4412	12"



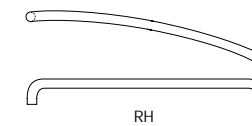
Semi-Circular Pulls

Pull No.	CTC
RM4420	9"
RM4422	12"



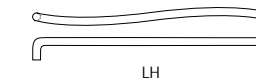
Push Bars

Pull No.	CTC
RM4440LH**	Specify



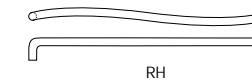
Push Bars

Pull No.	CTC
RM4440RH**	Specify



Push Bars

Pull No.	CTC
RM4450LH**	Specify



Push Bars

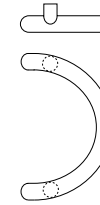
Pull No.	CTC
RM4450RH**	Specify

** Handing illustrated for PUSH side of door



These CenTrex Door Pulls and Push Bars are composed of sturdy 1 1/4" tubes, solid rods or heavy castings. The smooth expanse of metal in a pair of these circular shape pulls creates an inviting focal point to an entrance. Large radius pulls produce comfortable gripping. All pulls can be used in conjunction with push bars from this or other groups. Specify the pull number x the push bar number.

CenTrex™
large radius pulls



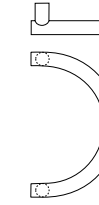
Semi-Circular Pulls

Pull No.	CTC
RM4500	11"



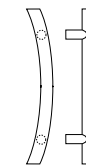
Semi-Circular Pulls

Pull No.	CTC
RM4502	11"



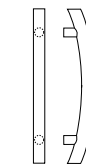
Semi-Circular Pulls

Pull No.	CTC
RM4506	12"



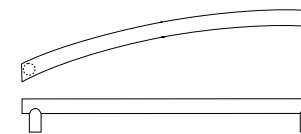
Offset Pulls

Pull No.	CTC
RM4510	12"



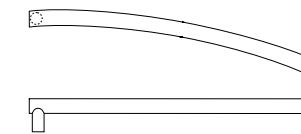
Straight Pulls

Pull No.	CTC
RM4512	12"



Push Bars

Pull No.	CTC
RM4516LH*	Specify



Push Bars

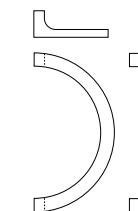
Pull No.	CTC
RM4516RH*	Specify

* Handing illustrated for PUSH side of door



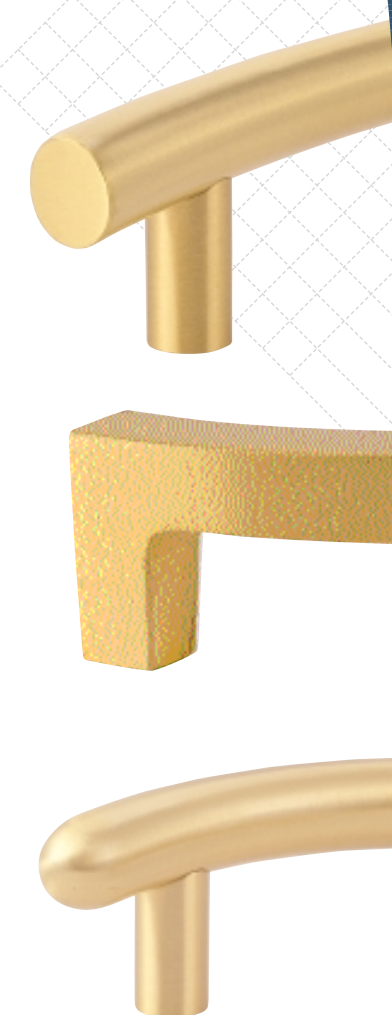
Semi-Circular Pulls

Pull No.	CTC
RM4550	12"



Semi-Circular Pulls

Pull No.	CTC
RM4552	14"

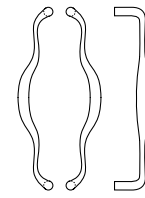




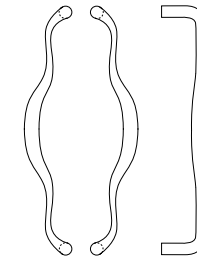
ROCKWOOD

Convey a sense of sophisticated quality with a SculpTrex pull. The group consists of flowing designs in cast brass and bronze. The inviting shapes are as comfortable to the hand as they are appealing to the eye and a variety of finishes are available.

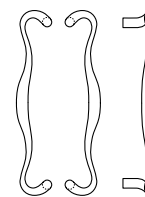
SculpTrex™
shaped cast pulls



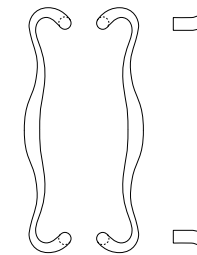
Pull No. **CTC**
RM5000 12"



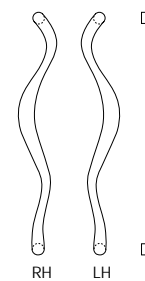
Pull No. **CTC**
RM5002 20"



Pull No. **CTC**
RM5010 12"



Pull No. **CTC**
RM5012 20"



Pull No. **CTC**
RM5020LH* 20"
RM5020RH* 20"

* Handing illustrated for PULL side of door





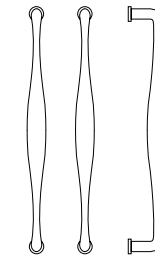
ROCKWOOD

The SculpTrex group includes these graceful curved designs that feel as good as they look. Cast in brass and bronze, they are available in a variety of finishes. Please refer to the price list for further details.

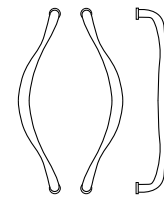
SculpTrex™
shaped cast pulls



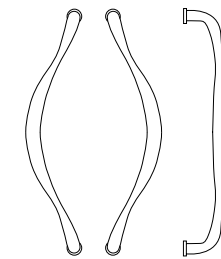
Pull No. **CTC**
RM5030 12"



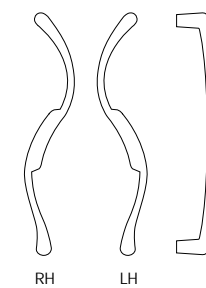
Pull No. **CTC**
RM5032 20"



Pull No. **CTC**
RM5040 12"



Pull No. **CTC**
RM5042 20"



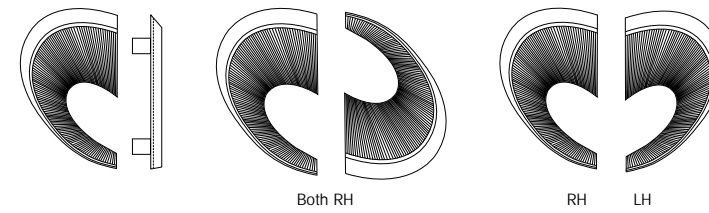
Pull No. **CTC**
RM5050LH* 20"
RM5050RH* 20"

* Handing illustrated for PULL side of door



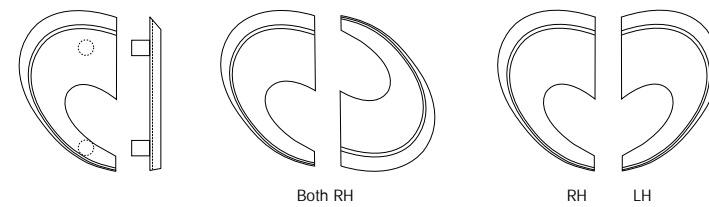
These striking designs are distinctive in their all metal version and stately in the granite inlay model. Base metals of brass and bronze provide a variety of finishes. Use either symmetrical or asymmetrical pairs on a pair of doors as illustrated when you want to denote an entrance of prominence.

InfiniTrix™
shaped cast pulls



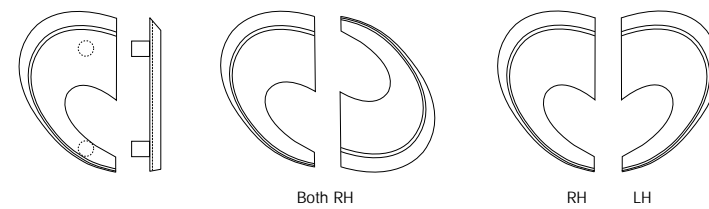
Solid Cast

Pull No.	CTC
RM5100LH*	10"
RM5100RH*	10"



Roseate Granite Inlay

Pull No.	CTC
RM5110LH*	10"
RM5110RH*	10"



Ebony Granite Inlay

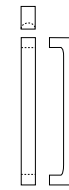
Pull No.	CTC
RM5112LH*	10"
RM5112RH*	10"

* Handing illustrated for PULL side of door



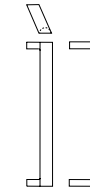
The PlanTek group consists of pulls made from a range of sizes of flat and rectangular bar stock or castings. The cast pulls feature a contour area underneath the grip for a comfortable ergonomic feel. Pulls made from bar stock are available in any length to order. A large variety of bar, rod, and tubing sizes are stocked so alternative designs may be readily made.

PlanTek™
flat front pulls



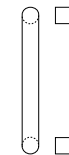
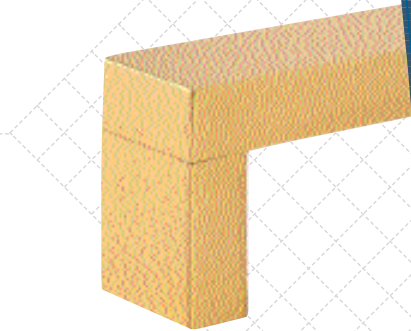
Straight Cast Pulls

Pull No.	CTC	Width
RM5200-7	7"	1"
RM5200-12	12"	1"
RM5202	12"	1 1/4"



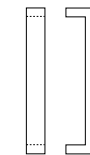
Offset Cast Pulls

Pull No.	CTC	Width
RM5204-8	8"	1"
RM5204-12	12"	1"



Radius End Pulls

Pull No.	Material	CTC
RM5210-10	1/2" x 1 1/4"	10"
RM5210-12	1/2" x 1 1/4"	12"
RM5220-12	3/4" x 1 1/2"	12"
RM5220-18	3/4" x 1 1/2"	18"



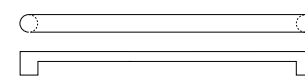
Square End Pulls

Pull No.	Material	CTC
RM5230-10	1/2" x 1 1/4"	10"
RM5230-12	1/2" x 1 1/4"	12"
RM5240-12	3/4" x 1 1/2"	12"
RM5240-18	3/4" x 1 1/2"	18"



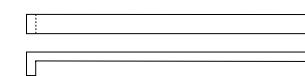
Bent End Pulls

Pull No.	Material	CTC
RM5250-10	1/2" x 1 1/4"	10"
RM5250-12	1/2" x 1 1/4"	12"
RM5260-12	3/4" x 1 1/2"	12"
RM5260-18	3/4" x 1 1/2"	18"



Radius End Push Bar

Pull No.	Material	CTC
RM5212	1/2" x 1 1/4"	Specify
RM5222	3/4" x 1 1/2"	Specify

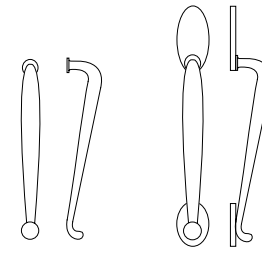


Square End Push Bar

Pull No.	Material	CTC
RM5232	1/2" x 1 1/4"	Specify
RM5242	3/4" x 1 1/2"	Specify

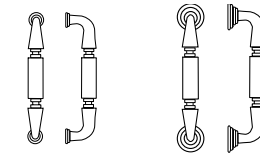
These are cast pulls and thick metal push plates — traditional style pulls and plates, but made to commercial quality standards. Heavy gauge material and high quality castings are the basis for this group. Choose from a variety of finishes shown in our price list.

Traditional
decorative pulls & plates



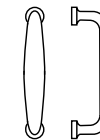
Cast Pulls

Pull No.	Base Plate	CTC
RM5500	No	6"
RM5502	Yes	6½"
RM5510	No	12"
RM5512	Yes	12½"



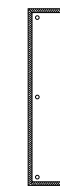
Cast Pulls

Pull No.	Base Plate	CTC
RM5520	No	8"
RM5522	Yes	8"



Cast Pull

Pull No.	CTC
RM5530	5½"
RM5532	7½"
RM5534	12"



Cast Plate

Plate No.	Size
RM5596	3" x 12"



Heavy Plates - .090" Thick

Plate No.	Size
RM5590A	3" x 12"
RM5590B	3½" x 15"
RM5590C	4" x 16"



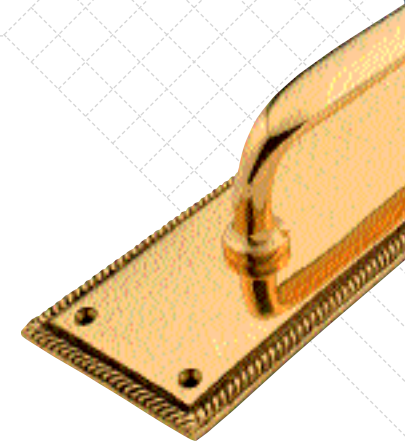
Heavy Plates - .090" Thick

Plate No.	Size
RM5592A	3" x 12"
RM5592B	3½" x 15"
RM5592C	4" x 16"



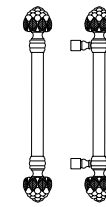
Heavy Plates - .090" Thick

Plate No.	Size
RM5594B	3½" x 15"



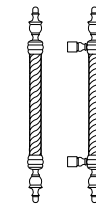
Create a unique pull by combining any of the 5 grip styles with one of the 4 finial styles. Grips are available in 3/4" diameter with 6" center to center and 1" diameter with 10" center to center with appropriately sized finials in all designs. Standard lengths are shown, but custom lengths are readily available. Add base plates for an extra decorative feature. These traditional styles incorporate our commercial quality mounting systems that will endure heavy traffic.

Classic
finial door pulls



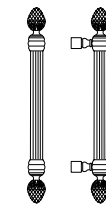
Plain Grip (shown with -3 Berry)

Pull No.	Diameter	Base Plate
RM5600	3/4"	No
RM5610	3/4"	Yes
RM5650	1"	No
RM5660	1"	Yes



Rope Grip (shown with -2 Urn)

Pull No.	Diameter	Base Plate
RM5602	3/4"	No
RM5612	3/4"	Yes
RM5652	1"	No
RM5662	1"	Yes



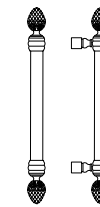
Fluted Grip (shown with -4 Pinecone)

Pull No.	Diameter	Base Plate
RM5604	3/4"	No
RM5614	3/4"	Yes
RM5654	1"	No
RM5664	1"	Yes



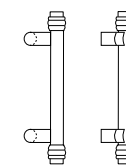
Black Grip (shown with -3 Berry)

Pull No.	Diameter	Base Plate
RM5606	3/4"	No
RM5616	3/4"	Yes
RM5656	1"	No
RM5666	1"	Yes



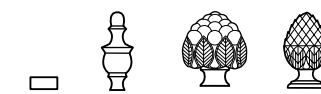
Clear Grip (shown with -4 Pinecone)

Pull No.	Diameter	Base Plate
RM5608	3/4"	No
RM5618	3/4"	Yes
RM5658	1"	No
RM5668	1"	Yes



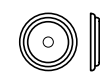
1" Offset (shown with -1 Plain)

Pull No.	Grip Style
RM5670	Plain



Finial Style Number (suffix to pull #)

Suffix	Finial Style
-1	Plain
-2	Urn
-3	Berry
-4	Pinecone

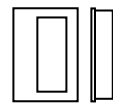
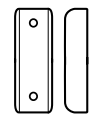
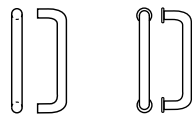


Base Plate

Diameter
1 3/4"

We offer slightly larger than standard commercial quality pulls for closet and pocket doors. Our collection of contemporary coat and hat hooks is fabricated from solid brass or bronze. The finish and attachment of these products is suitable for the interiors of finer residences and offices. Most architectural finishes are available and size variations are readily made.

Coat Hooks & Pulls
closet & pocket doors



Closet Door Pulls

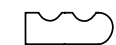
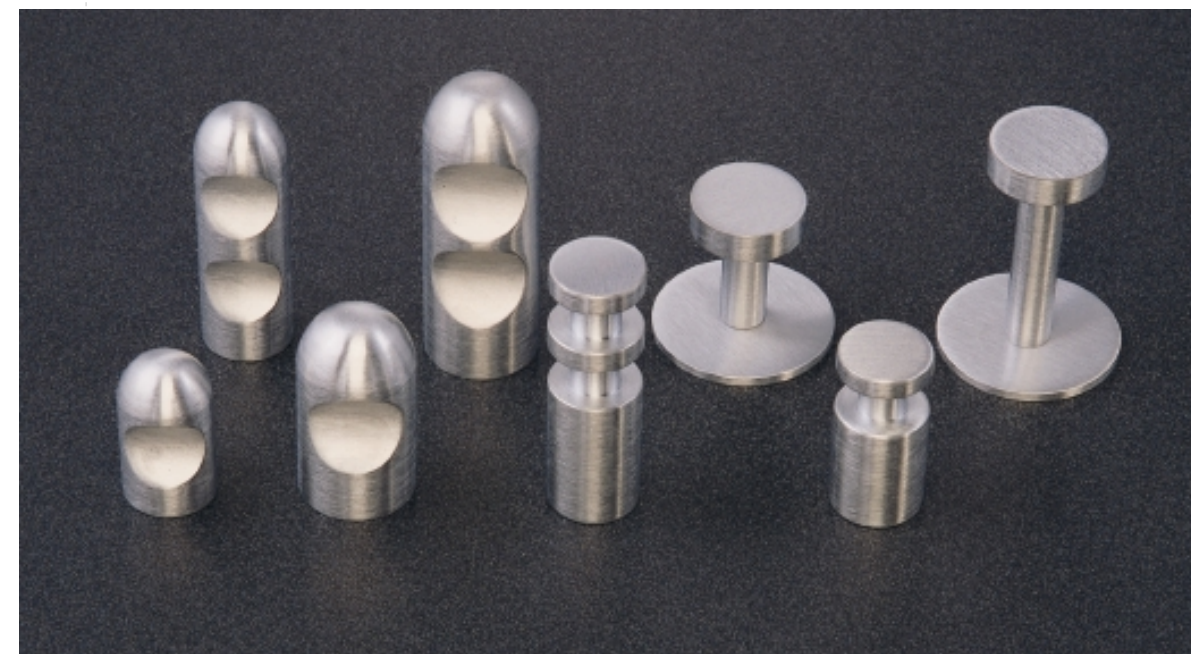
Pull No.	Diameter	CTC	Base Plate
RM710	3/8"	Specify	No
RM715	3/8"	Specify	Yes
RM720	1/2"	Specify	No
RM725	3/8"	Specify	Yes
RM730	5/8"	Specify	No
RM735	5/8"	Specify	Yes

Sliding Door Pulls

Pull No.	Size
RM770	2 1/4" x 3 1/2"
RM772	2" x 5"

Flush Pulls

Pull No.	Size	Opening	Depth
RM780	2 3/8" x 3 1/4"	7/8" x 2 7/8"	3/4"
RM782	2 1 1/8" x 4 1/8"	1 1/8" x 3 1/2"	3/4"



Coat & Hat Hook

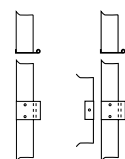
Hook No.	Size
RM801	1 1/4" x 1 1/4"
RM802	1 1/4" x 2 1/4"

Coat & Hat Hook

Hook No.	Size
RM803	1" x 2"
RM804	1" x 3"

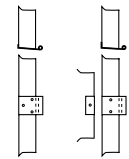
Coat & Hat Hook

Hook No.	Size
RM805	1" x 1 1/4"
RM806	1" x 3"
RM807	1 1/4" x 2 1/4"
RM808	1 1/4" x 3 1/2"



Edge Pulls - Square Edge Door

Pull No.	Return
RM751	No
RM752	Yes



Edge Pulls - Bevel Edge Door

Pull No.	Return
RM753	No
RM754	Yes



Concealed Edge Pulls

Pull No.	Size
RM760	1" x 4 1/4"



Custom Machining:
Computer controlled machining techniques including waterjet cutting and milling enable the economic creation of designs that have previously been prohibitively costly. Send a sketch or e-mail a drawing file and we will respond with a proposal.



Corporate Identity:
Corporate identity can be reproduced with computer aided etching or engraving. These durable marking techniques are readily available to add a finishing touch to the entrance pulls on your building project.

Custom Capabilities



Custom Bending:
We offer a variety of bent shapes in our standard product line, however we can bend a radius of your choice on material you select. Send a drawing and we will respond with a proposal.



Custom Casting:
We work with a variety of pattern makers to produce the exact design you require. A few of the many cast pulls we have produced are shown. Castings provide a unique surface texture and can be economical when you have more than a few to make.

ROCKWOOD

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