



# RECTANGULAR DOOR PULLS

PRODUCT DATA



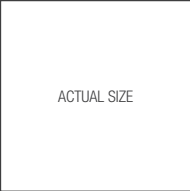
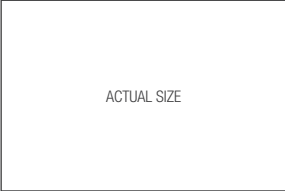
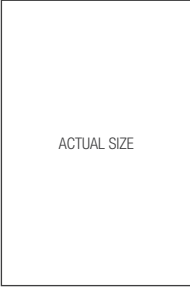

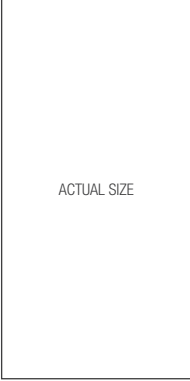


# RECTANGULAR DOOR PULLS

PRODUCT DATA

Rectangular Door Pulls offer the mass and ruggedness of cast pulls while maintaining the lighter weight and economy of tubular construction. Pulls are offered with 1" x 1" (25mm x 25mm), 1" x 1.5" (25mm x 38mm) and 1" x 2" (25mm x 51mm) cross-sections in a comprehensive range of lengths and configurations.

## SERIES DESCRIPTIONS

SERIES	DESCRIPTION	DOOR PULL MODEL NUMBERS	
1000	1" x 1" (25mm x 25mm) Square Tubular Sections	Symmetrical Cross-Section: HDREC1011 HDREC1014 HDREC1021	
1500	1" x 1.5" (25mm x 38mm) Rectangular Tubular Sections	Wide Side Cross-Section: HDREC1511 HDREC1514 HDREC1521	Narrow Side Cross-Section: HDREC1512 HDREC1515
			
2000	1" x 2" (25mm x 51mm) Rectangular Tubular Sections	Wide Side Cross-Section: HDREC2011 HDREC2014 HDREC2021 HDREC2041 HDREC2000L	Narrow Side Cross-Section: HDREC2012 HDREC2015
			
2000L	1" x 2" (25mm x 51mm) Rectangular Tubular Sections w/ Integral Deadlock		



# RECTANGULAR DOOR PULLS

PRODUCT DATA

## MATERIALS & FINISHES

## INSTALLATION & MAINTENANCE

STAINLESS STEEL		BRONZE		BRASS		INSTALLATION	MAINTENANCE
US32	Polished Stainless Steel	US9	Polished Bronze	US3	Polished Brass		
US32D	Satin Stainless Steel	US10	Satin Bronze	US4	Satin Brass		
SSS	Stippled Stainless Steel	US10B	Oil-Rubbed Bronze				

• Rectangular Door Pulls (except HDREC2041) may be single mounted on wood or metal doors. They may be mounted back-to-back on wood, metal or glass doors. Refer to Mounting Options C1, C2, C3, C4 and C5 shown below for additional information.  
 • HDREC2041 Door Pulls may be single mounted or mounted back-to-back on wood, metal or glass doors. Refer to Mounting Options B1, B2, B3, B4, B5, B6 and B7 shown below for additional information.  
 • A thread-locking adhesive such as Loctite® is recommended for secure installation.

• Rectangular Door Pulls are well-suited for interior or exterior use. Regular maintenance will help ensure the lasting beauty of each pull. For more information, please refer to *Door Hardware Care & Maintenance* found on our website.

## MOUNTING OPTIONS

MOUNTING SYSTEM "C" FOR RECTANGULAR DOOR PULLS (EXCEPT HDREC2041)				
<b>C-1</b> Back-to-back mount on wood or metal door with shoulder bolt.	<b>C-2</b> Concealed single mount on aluminum frame door with shoulder bolt and customer's reinforcement.	<b>*C-3</b> Concealed single mount on wood door with shoulder bolt and threaded insert.	<b>C-4</b> Back-to-back mount on glass door with shoulder bolt.	<b>C-5</b> Single mount on wood or metal door with through bolt.

\*Forms+Surfaces offers but does not recommend concealed mounting on wood doors. Frequent or heavy use can compromise the integrity of this mounting.

MOUNTING SYSTEM "B" FOR HDREC2041 DOOR PULLS ONLY						
<b>B-1</b> Back-to-back mount on wood or metal door with Rota-Lok.	<b>B-2</b> Single mount on glass door with end cap purchased separately.	<b>B-3</b> Back-to-back mount on glass door with Rota-Lok.	<b>B-4</b> Single mount on wood or metal door with through bolt.	<b>*B-5</b> Concealed single mount on wood door with threaded insert and Rota-Lok.	<b>B-6</b> "L" Configuration: Adapt one end of each pull for back-to back mounting with Rota-Lok. Specify "B" mounting for other ends.	<b>B-7</b> Concealed single mount on aluminum frame door with Rota-Lok and customer's reinforcement.

\*Forms+Surfaces offers but does not recommend concealed mounting on wood doors. Frequent or heavy use can compromise the integrity of this mounting.

For more information on mounting Rectangular Door Pulls, please refer to the *Hardware Installation Instruction Manual* found on our website.



# RECTANGULAR DOOR PULLS

PRODUCT DATA

## DESIGN OPTIONS - SERIES 1000

SERIES 1000 - 1" X 1" (25MM X 25MM); SQUARE TUBULAR SECTIONS; STAINLESS STEEL, BRONZE AND BRASS		
<b>HDREC1011</b>	<b>HDREC1014</b>	<b>HDREC1021</b>
9" (229mm) c.c. / 10" (254mm) oal	12" (305mm) c.c. / 18" (457mm) oal	12" (305mm) c.c. / 13" (330mm) oal
12" (305mm) c.c. / 13" (330mm) oal	18" (457mm) c.c. / 24" (610mm) oal	18" (457mm) c.c. / 19" (483mm) oal
18" (457mm) c.c. / 19" (483mm) oal	24" (610mm) c.c. / 30" (762mm) oal	24" (610mm) c.c. / 25" (635mm) oal
24" (610mm) c.c. / 25" (635mm) oal	36" (914mm) c.c. / 42" (1067mm) oal	
36" (914mm) c.c. / 37" (940mm) oal	48" (1219mm) c.c. / 54" (1372mm) oal	
48" (1219mm) c.c. / 49" (1245mm) oal		



# RECTANGULAR DOOR PULLS

PRODUCT DATA

## PRICING - SERIES 1000

Pricing does not include freight. No additional charge for mounting hardware. All pricing is for single units, not pairs.

MODEL	STAINLESS STEEL	BRONZE	BRASS
HDREC1011 Straight, Returned Standoffs, 9" (229mm) c.c.	US32, US32D, SSS \$146	US9, US10, US10B \$219	US3, US4 \$219
HDREC1011 Straight, Returned Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$171	US9, US10, US10B \$257	US3, US4 \$257
HDREC1011 Straight, Returned Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$199	US9, US10, US10B \$299	US3, US4 \$299
HDREC1011 Straight, Returned Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$215	US9, US10, US10B \$323	US3, US4 \$323
HDREC1011 Straight, Returned Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$231	US9, US10, US10B \$347	US3, US4 \$347
HDREC1011 Straight, Returned Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$262	US9, US10, US10B \$380	US3, US4 \$380
HDREC1014 Straight, Inboard Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$171	US9, US10, US10B \$257	US3, US4 \$257
HDREC1014 Straight, Inboard Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$199	US9, US10, US10B \$299	US3, US4 \$299
HDREC1014 Straight, Inboard Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$215	US9, US10, US10B \$323	US3, US4 \$323
HDREC1014 Straight, Inboard Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$231	US9, US10, US10B \$347	US3, US4 \$347
HDREC1014 Straight, Inboard Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$262	US9, US10, US10B \$380	US3, US4 \$380
HDREC1021 Offset, 12" (305mm) c.c.	US32, US32D, SSS \$213	US9, US10, US10B \$319	US3, US4 \$319
HDREC1021 Offset, 18" (457mm) c.c.	US32, US32D, SSS \$243	US9, US10, US10B \$364	US3, US4 \$364
HDREC1021 Offset, 24" (610mm) c.c.	US32, US32D, SSS \$273	US9, US10, US10B \$410	US3, US4 \$410



# RECTANGULAR DOOR PULLS

PRODUCT DATA

## DESIGN OPTIONS - SERIES 1500

SERIES 1500 - 1" X 1.5" (25MM X 38MM); RECTANGULAR TUBULAR SECTIONS; STAINLESS STEEL, BRONZE AND BRASS		
HDREC1511	HDREC1512	HDREC1514
9" (229mm) c.c. / 10" (254mm) oal	9" (229mm) c.c. / 10.5" (267mm) oal	12" (305mm) c.c. / 18" (457mm) oal
12" (305mm) c.c. / 13" (330mm) oal	12" (305mm) c.c. / 13.5" (343mm) oal	18" (457mm) c.c. / 24" (610mm) oal
18" (457mm) c.c. / 19" (483mm) oal	18" (457mm) c.c. / 19.5" (495mm) oal	24" (610mm) c.c. / 30" (762mm) oal
24" (610mm) c.c. / 25" (635mm) oal	24" (610mm) c.c. / 25.5" (648mm) oal	36" (914mm) c.c. / 42" (1067mm) oal
36" (914mm) c.c. / 37" (940mm) oal	36" (914mm) c.c. / 37.5" (952mm) oal	48" (1219mm) c.c. / 54" (1372mm) oal
48" (1219mm) c.c. / 49" (1245mm) oal	48" (1219mm) c.c. / 49.5" (1257mm) oal	74" (1880mm) c.c. / 80" (2032mm) oal
79" (2007mm) c.c. / 80" (2032mm) oal	79" (2007mm) c.c. / 80.5" (2045mm) oal	86" (2184mm) c.c. / 92" (2337mm) oal

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# RECTANGULAR DOOR PULLS

PRODUCT DATA

## DESIGN OPTIONS - SERIES 1500

SERIES 1500 - 1" X 1.5" (25MM X 38MM); RECTANGULAR TUBULAR SECTIONS; STAINLESS STEEL, BRONZE AND BRASS	
<b>HDREC1515</b>	<b>HDREC1521</b>
12" (305mm) c.c. / 18" (457mm) oal	12" (305mm) c.c. / 13.5" (343mm) oal
18" (457mm) c.c. / 24" (610mm) oal	18" (457mm) c.c. / 19.5" (495mm) oal
24" (610mm) c.c. / 30" (762mm) oal	24" (610mm) c.c. / 25.5" (648mm) oal
36" (914mm) c.c. / 42" (1067mm) oal	
48" (1219mm) c.c. / 54" (1372mm) oal	
74" (1880mm) c.c. / 80" (2032mm) oal	
86" (2184mm) c.c. / 92" (2337mm) oal	



# RECTANGULAR DOOR PULLS

PRODUCT DATA

## PRICING - SERIES 1500

Pricing does not include freight. No additional charge for mounting hardware. All pricing is for single units, not pairs.

MODEL	STAINLESS STEEL	BRONZE	BRASS
HDREC1511 Straight, Returned Standoffs, 9" (229mm) c.c.	US32, US32D, SSS \$164	US9, US10, US10B \$246	US3, US4 \$246
HDREC1511 Straight, Returned Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$193	US9, US10, US10B \$289	US3, US4 \$289
HDREC1511 Straight, Returned Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$224	US9, US10, US10B \$336	US3, US4 \$336
HDREC1511 Straight, Returned Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$249	US9, US10, US10B \$373	US3, US4 \$373
HDREC1511 Straight, Returned Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$292	US9, US10, US10B \$438	US3, US4 \$438
HDREC1511 Straight, Returned Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$342	US9, US10, US10B \$513	US3, US4 \$513
HDREC1511 Straight, Returned Standoffs, 79" (2007mm) c.c.	US32, US32D, SSS \$513	US9, US10, US10B \$769	US3, US4 \$769
HDREC1512 Straight, Returned Standoffs, 9" (229mm) c.c.	US32, US32D, SSS \$164	US9, US10, US10B \$246	US3, US4 \$246
HDREC1512 Straight, Returned Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$193	US9, US10, US10B \$289	US3, US4 \$289
HDREC1512 Straight, Returned Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$224	US9, US10, US10B \$336	US3, US4 \$336
HDREC1512 Straight, Returned Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$249	US9, US10, US10B \$373	US3, US4 \$373
HDREC1512 Straight, Returned Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$292	US9, US10, US10B \$438	US3, US4 \$438
HDREC1512 Straight, Returned Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$342	US9, US10, US10B \$513	US3, US4 \$513
HDREC1512 Straight, Returned Standoffs, 79" (2007mm) c.c.	US32, US32D, SSS \$513	US9, US10, US10B \$769	US3, US4 \$769
HDREC1514 Straight, Inboard Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$193	US9, US10, US10B \$289	US3, US4 \$289
HDREC1514 Straight, Inboard Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$224	US9, US10, US10B \$336	US3, US4 \$336
HDREC1514 Straight, Inboard Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$249	US9, US10, US10B \$373	US3, US4 \$373
HDREC1514 Straight, Inboard Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$292	US9, US10, US10B \$438	US3, US4 \$438
HDREC1514 Straight, Inboard Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$342	US9, US10, US10B \$513	US3, US4 \$513
HDREC1514 Straight, Inboard Standoffs, 74" (1880mm) c.c.	US32, US32D, SSS \$513	US9, US10, US10B \$769	US3, US4 \$769
HDREC1514 Straight, Inboard Standoffs, 86" (2184mm) c.c.	US32, US32D, SSS \$541	US9, US10, US10B \$811	US3, US4 \$811
HDREC1515 Straight, Inboard Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$193	US9, US10, US10B \$289	US3, US4 \$289
HDREC1515 Straight, Inboard Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$224	US9, US10, US10B \$336	US3, US4 \$336
HDREC1515 Straight, Inboard Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$249	US9, US10, US10B \$373	US3, US4 \$373
HDREC1515 Straight, Inboard Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$292	US9, US10, US10B \$438	US3, US4 \$438
HDREC1515 Straight, Inboard Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$342	US9, US10, US10B \$513	US3, US4 \$513
HDREC1515 Straight, Inboard Standoffs, 74" (1880mm) c.c.	US32, US32D, SSS \$513	US9, US10, US10B \$769	US3, US4 \$769
HDREC1515 Straight, Inboard Standoffs, 86" (2184mm) c.c.	US32, US32D, SSS \$541	US9, US10, US10B \$811	US3, US4 \$811
HDREC1521 Offset, 12" (305mm) c.c.	US32, US32D, SSS \$239	US9, US10, US10B \$358	US3, US4 \$358
HDREC1521 Offset, 18" (457mm) c.c.	US32, US32D, SSS \$275	US9, US10, US10B \$412	US3, US4 \$412
HDREC1521 Offset, 24" (610mm) c.c.	US32, US32D, SSS \$312	US9, US10, US10B \$469	US3, US4 \$469





# RECTANGULAR DOOR PULLS

PRODUCT DATA

## DESIGN OPTIONS - SERIES 2000

SERIES 2000 - 1" X 2" (25MM X 51MM); RECTANGULAR TUBULAR SECTIONS; STAINLESS STEEL, BRONZE AND BRASS		
*HDREC2011	HDREC2012	*HDREC2014
9" (229mm) c.c. / 10" (254mm) oal	9" (229mm) c.c. / 11" (279mm) oal	12" (305mm) c.c. / 18" (457mm) oal
12" (305mm) c.c. / 13" (330mm) oal	12" (305mm) c.c. / 14" (356mm) oal	18" (457mm) c.c. / 24" (610mm) oal
18" (457mm) c.c. / 19" (483mm) oal	18" (457mm) c.c. / 20" (508mm) oal	24" (610mm) c.c. / 30" (762mm) oal
24" (610mm) c.c. / 25" (635mm) oal	24" (610mm) c.c. / 26" (660mm) oal	36" (914mm) c.c. / 42" (1067mm) oal
36" (914mm) c.c. / 37" (940mm) oal	36" (914mm) c.c. / 38" (965mm) oal	48" (1219mm) c.c. / 54" (1372mm) oal
48" (1219mm) c.c. / 49" (1245mm) oal	48" (1219mm) c.c. / 50" (1270mm) oal	74" (1880mm) c.c. / 80" (2032mm) oal
79" (2007mm) c.c. / 80" (2032mm) oal	79" (2007mm) c.c. / 81" (2057mm) oal	86" (2186mm) c.c. / 92" (2337mm) oal
*HDREC2011 and HDREC2014 are available as an ADA compliant handrail in our LEVELc™ and LEVELe™ elevator interiors. Please call or visit our website for more information.		

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# RECTANGULAR DOOR PULLS

PRODUCT DATA

## DESIGN OPTIONS - SERIES 2000

SERIES 2000 - 1" X 2" (25MM X 51MM); RECTANGULAR TUBULAR SECTIONS; STAINLESS STEEL, BRONZE AND BRASS		
HDREC2015	HDREC2021	HDREC2041
12" (305mm) c.c. / 18" (457mm) oal	12" (305mm) c.c. / 14" (356mm) oal	14" (356mm) c.c. / 18.88" (480mm) oal
18" (457mm) c.c. / 24" (610mm) oal	18" (457mm) c.c. / 20" (508mm) oal	
24" (610mm) c.c. / 30" (762mm) oal	24" (610mm) c.c. / 26" (660mm) oal	
36" (914mm) c.c. / 42" (1067mm) oal		
48" (1219mm) c.c. / 54" (1372mm) oal		
74" (1880mm) c.c. / 80" (2032mm) oal		
86" (2184mm) c.c. / 92" (2337mm) oal		



# RECTANGULAR DOOR PULLS

PRODUCT DATA

## PRICING - SERIES 2000

Pricing does not include freight. No additional charge for mounting hardware. All pricing is for single units, not pairs.

MODEL	STAINLESS STEEL	BRONZE	BRASS
HDREC2011 Straight, Returned Standoffs, 9" (229mm) c.c.	US32, US32D, SSS \$182	US9, US10, US10B \$273	US3, US4 \$273
HDREC2011 Straight, Returned Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$214	US9, US10, US10B \$321	US3, US4 \$321
HDREC2011 Straight, Returned Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$248	US9, US10, US10B \$373	US3, US4 \$373
HDREC2011 Straight, Returned Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$283	US9, US10, US10B \$425	US3, US4 \$425
HDREC2011 Straight, Returned Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$353	US9, US10, US10B \$529	US3, US4 \$529
HDREC2011 Straight, Returned Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$422	US9, US10, US10B \$634	US3, US4 \$634
HDREC2011 Straight, Returned Standoffs, 79" (2007mm) c.c.	US32, US32D, SSS \$632	US9, US10, US10B \$948	US3, US4 \$948
HDREC2012 Straight, Returned Standoffs, 9" (229mm) c.c.	US32, US32D, SSS \$182	US9, US10, US10B \$273	US3, US4 \$273
HDREC2012 Straight, Returned Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$214	US9, US10, US10B \$321	US3, US4 \$321
HDREC2012 Straight, Returned Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$248	US9, US10, US10B \$373	US3, US4 \$373
HDREC2012 Straight, Returned Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$283	US9, US10, US10B \$425	US3, US4 \$425
HDREC2012 Straight, Returned Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$353	US9, US10, US10B \$529	US3, US4 \$529
HDREC2012 Straight, Returned Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$422	US9, US10, US10B \$634	US3, US4 \$634
HDREC2012 Straight, Returned Standoffs, 79" (2007mm) c.c.	US32, US32D, SSS \$632	US9, US10, US10B \$948	US3, US4 \$948
HDREC2014 Straight, Inboard Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$214	US9, US10, US10B \$321	US3, US4 \$321
HDREC2014 Straight, Inboard Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$248	US9, US10, US10B \$373	US3, US4 \$373
HDREC2014 Straight, Inboard Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$283	US9, US10, US10B \$425	US3, US4 \$425
HDREC2014 Straight, Inboard Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$353	US9, US10, US10B \$529	US3, US4 \$529
HDREC2014 Straight, Inboard Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$422	US9, US10, US10B \$634	US3, US4 \$634
HDREC2014 Straight, Inboard Standoffs, 74" (1880mm) c.c.	US32, US32D, SSS \$632	US9, US10, US10B \$948	US3, US4 \$948
HDREC2014 Straight, Inboard Standoffs, 86" (2184mm) c.c.	US32, US32D, SSS \$669	US9, US10, US10B \$999	US3, US4 \$999
HDREC2015 Straight, Inboard Standoffs, 12" (305mm) c.c.	US32, US32D, SSS \$214	US9, US10, US10B \$321	US3, US4 \$321
HDREC2015 Straight, Inboard Standoffs, 18" (457mm) c.c.	US32, US32D, SSS \$248	US9, US10, US10B \$373	US3, US4 \$373
HDREC2015 Straight, Inboard Standoffs, 24" (610mm) c.c.	US32, US32D, SSS \$283	US9, US10, US10B \$425	US3, US4 \$425
HDREC2015 Straight, Inboard Standoffs, 36" (914mm) c.c.	US32, US32D, SSS \$353	US9, US10, US10B \$529	US3, US4 \$529
HDREC2015 Straight, Inboard Standoffs, 48" (1219mm) c.c.	US32, US32D, SSS \$422	US9, US10, US10B \$634	US3, US4 \$634
HDREC2015 Straight, Inboard Standoffs, 74" (1880mm) c.c.	US32, US32D, SSS \$632	US9, US10, US10B \$948	US3, US4 \$948
HDREC2015 Straight, Inboard Standoffs, 86" (2184mm) c.c.	US32, US32D, SSS \$669	US9, US10, US10B \$999	US3, US4 \$999
HDREC2021 Offset, 12" (305mm) c.c.	US32, US32D, SSS \$265	US9, US10, US10B \$397	US3, US4 \$397
HDREC2021 Offset, 18" (457mm) c.c.	US32, US32D, SSS \$307	US9, US10, US10B \$459	US3, US4 \$459
HDREC2021 Offset, 24" (610mm) c.c.	US32, US32D, SSS \$351	US9, US10, US10B \$527	US3, US4 \$527
HDREC2041 V-shape, 14" (356mm) c.c.	US32, US32D, SSS \$304	US9, US10, US10B \$457	US3, US4 \$457
DT1001 1" (25mm) End Cap (compatible with HDREC2041 only)	US32, US32D, SSS \$54	US9, US10, US10B \$54	US3, US4 \$54



# RECTANGULAR DOOR PULLS

PRODUCT DATA

## DESIGN OPTIONS - SERIES 2000L

SERIES 2000L - 1" X 2" (25MM X 51MM); RECTANGULAR TUBULAR SECTIONS W/ INTEGRAL DEADLOCK; STAINLESS STEEL, BRONZE AND BRASS			
	<p><b>HDREC2000L-A0N</b> One single-mounted pull; no deadlock.</p>	<p><b>HDREC2000L-A2N</b> One single-mounted pull; double cylinder deadlock.</p>	<p><b>HDREC2000L-A3N</b> One single-mounted pull; single cylinder deadlock w/key on exterior and thumb turn on interior.</p>
<p><b>HDREC2000L</b></p>			
	<p><b>HDREC2000L-B0N</b> Two pulls mounted back-to-back; no deadlock.</p>	<p><b>HDREC2000L-B2N</b> Two pulls mounted back-to-back; double cylinder deadlock.</p>	<p><b>HDREC2000L-B3N</b> Two pulls mounted back-to-back; single cylinder deadlock w/ key on exterior &amp; thumb turn on interior.</p>

\*Series 2000L is only available for wood or metal doors. Please call or visit our website for more information.

## PRICING - SERIES 2000L

Pricing does not include freight. No additional charge for mounting hardware. Unless otherwise noted, all pricing is for single units, not pairs.

MODEL	STAINLESS STEEL	BRONZE	BRASS
HDREC2000L-A0N One Single-Mounted Pull, No Deadlock, 21.5" (546mm) c.c.	US32, US32D, SSS \$502	US9, US10, US10B \$1,733	US3, US4 \$1,733
HDREC2000L-A2N One Single-Mounted Pull, Double Cylinder Deadlock, 21.5" (546mm) c.c.	US32, US32D, SSS \$966	US9, US10, US10B \$2,238	US3, US4 \$2,238
HDREC2000L-A3N One Single-Mounted Pull, Single Cylinder Deadlock with Exterior Key and Interior Thumb Turn, 21.5" (546mm) c.c.	US32, US32D, SSS \$966	US9, US10, US10B \$2,238	US3, US4 \$2,238
HDREC2000L-B0N Two Pulls Mounted Back-to-Back, No Deadlock, 21.5" (546mm) c.c.	US32, US32D, SSS \$1,004	US9, US10, US10B \$3,432	US3, US4 \$3,432
HDREC2000L-B2N Two Pulls Mounted Back-to-Back, Double Cylinder Deadlock, 21.5" (546mm) c.c.	US32, US32D, SSS \$1,454	US9, US10, US10B \$4,420	US3, US4 \$4,420
HDREC2000L-B3N Two Pulls Mounted Back-to-Back, Single Cylinder Deadlock with Exterior Key and Interior Thumb Turn, 21.5" (546mm) c.c.	US32, US32D, SSS \$1,454	US9, US10, US10B \$4,420	US3, US4 \$4,420

## HOW TO SPECIFY:

Provide model number, center to center (c.c.) dimension, quantity, metal and finish, mounting option, door material and thickness.