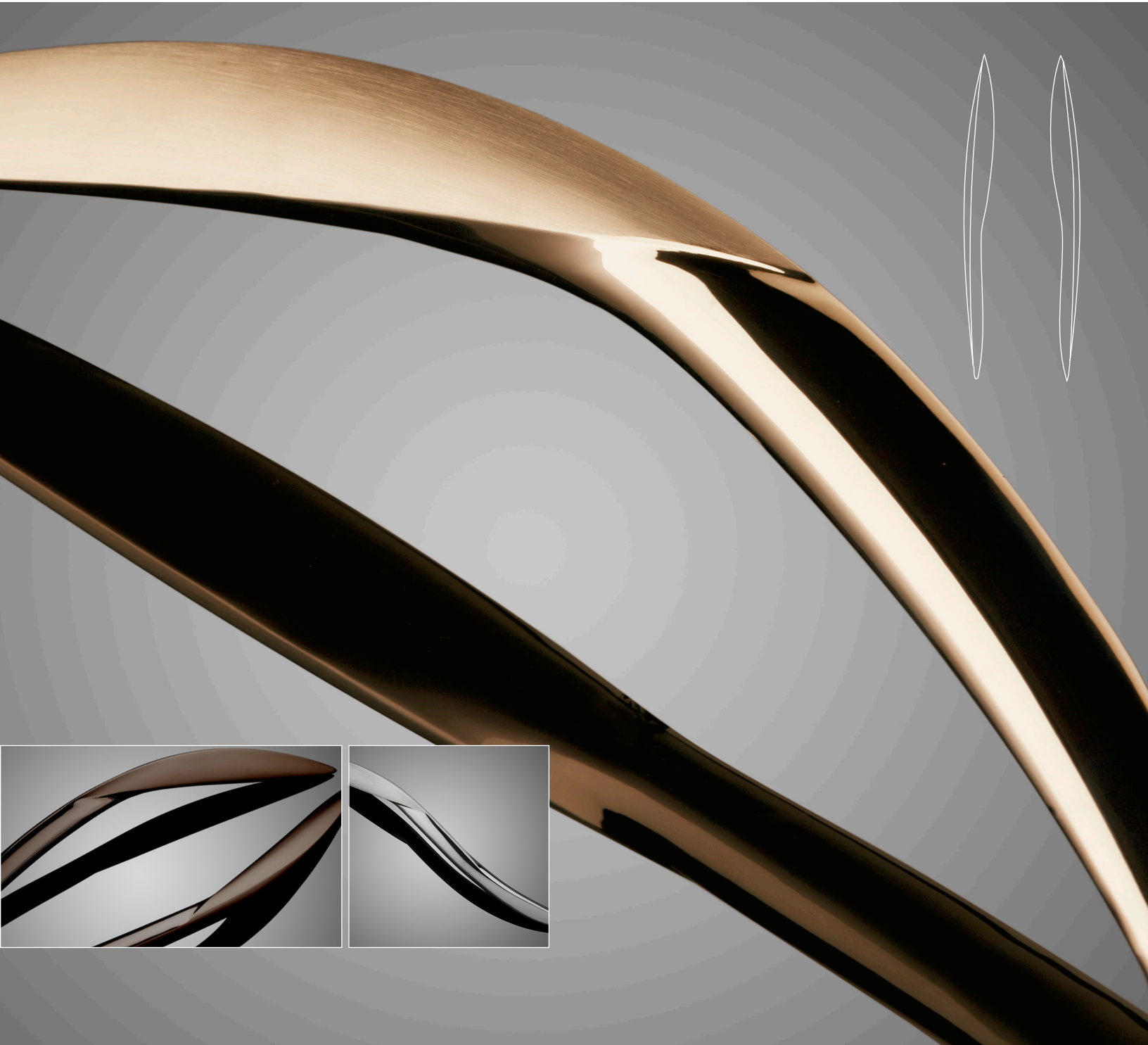




**MERIDIAN™** DOOR PULLS / DP9100 SERIES

PRODUCT DATA





## MERIDIAN™ DOOR PULLS / DP9100 SERIES

PRODUCT DATA

Meridian is a versatile collection of architectural hardware designed by Tom Peters. For effortless continuity throughout an installation, the group includes both door pulls and cabinet pulls. All are cast of solid stainless steel or bronze. Multiple design options invite a wealth of possibilities. Meticulous detailing and seamless finishes ensure the precise beauty of each form.

### PRODUCT DETAILS

The following applies to all Meridian Door Pull designs shown on page 2.

MATERIAL & FINISH			MAINTENANCE
Stainless Steel	US32	Polished Stainless Steel	Meridian 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 the Door Hardware Care & Maintenance document found on our website.
	US32D	Satin Stainless Steel	
	SSS	Stippled Stainless Steel	
	PSS*	Combination Polished and Satin Stainless Steel	
Bronze	US9	Polished Bronze	
	US10	Satin Bronze	
	SBR	Stippled Bronze	
	US10B	Oil-Rubbed Bronze	
	S10	Stippled Oil-Rubbed Bronze	
	PSB*	Combination Polished and Satin Bronze	
*PSS and PSB combination finishes: upper section of pull is Satin finish; lower section is Polished finish			

### MOUNTING OPTIONS

Meridian Door Pulls are installed using Mounting System "B" as shown below. To ensure a secure installation, a thread-locking adhesive such as Loctite® is recommended. For more information, refer to the Door Pull Installation Manual on our website. Note: 12" c.c. Meridian Door Pulls on glass use 1" diameter turning washers as escutcheons.

### MOUNTING SYSTEM "B"

<b>B1</b>	<b>B2</b>	<b>B3</b>	<b>B4*</b>	<b>B5</b>	<b>B6</b>
Single mount	Single mount	Concealed single mount	Concealed single mount	Back-to-back mount	Back-to-back mount
Solid wood core or hollow metal door with through bolt.	Tempered glass, solid wood core or hollow metal door with end cap purchased separately.	Hollow metal door with Rota-Lok and customer's reinforcement.	Solid wood core door with threaded insert and Rota-Lok.	Solid wood core or hollow metal door with Rota-Lok.	Tempered glass door with Rota-Lok.

### "L" CONFIGURATION

	<p>Comprised of two door pulls, one end of each pull is mounted back-to-back, while the remaining ends are single-mounted. Mounting options are dependent on the door type and door pulls being utilized.</p> <p>For additional information, refer to the Door Pull Mounting Options guide or Door Pull Installation Manual on our website.</p>
--	---

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



**MERIDIAN™** DOOR PULLS / DP9100 SERIES

PRODUCT DATA

DESIGN OPTIONS

<p>DP9101-12 (LEFT) / DP9102-12 (RIGHT)</p>	<p>DP9101-20 (LEFT) / DP9102-20 (RIGHT)</p>	<p>DP9103-12 (LEFT) / DP9104-12 (RIGHT)</p>
<p>DP9103-20 (LEFT) / DP9104-20 (RIGHT)</p>	<p>DP9105-12 (LEFT) / DP9106-12 (RIGHT)</p>	<p>DP9105-20 (LEFT) / DP9106-20 (RIGHT)</p>

HOW TO SPECIFY

Provide model number, center-to-center (c.c.) dimension, quantity, metal and finish, mounting option, and door material and thickness. Refer to the standalone Door Hardware Price List on our website for list pricing.