



449824 | Reception+ Typicals - Brochure - Pg 1

QTY	PART NUMBER	CATEGORY	DESCRIPTION	LIST	EXT LIST
2	GRDR483630-HFHFH-000000-SEW0ST0	Desk	Desk, rectangular, 48L. x 36D. x 30H. Horizontal grain laminate full leg left. Horizontal grain laminate full leg right. Horizontal grain laminate full modesty panel. No transaction top. No return top, left. No return top, right. Standard edge. No grommets in. Standard cable management. Standard laminate top. FINISHES FOR ORDER PROCESSING BODY-TBD: TOP-TBD	\$1,055	\$2,110
1	GRDR603630-HFT6H6-600000-SEW0ST0	Desk	Desk, rectangular, 60L. x 36D. x 30H. Horizontal grain laminate full leg left. 2in. thick, 38 high laminate leg right. 8in. above desk, horizontal grain laminate modesty panel. 60in. transaction top, No return top, left. No return top, right. Standard edge. No grommets in. Standard cable management. Standard laminate top. FINISHES FOR ORDER PROCESSING BODY-TBD: TOP-TBD	\$1,596	\$1,596
1	GRDR603630-T6HFH6-600000-SEW0ST0	Desk	Desk, rectangular, 60L. x 36D. x 30H. 2in. thick, 38 high laminate leg left. Horizontal grain laminate full leg right. 8in. above desk, horizontal grain laminate modesty panel. 60in. transaction top, No return top, left. No return top, right. Standard edge. No grommets in. Standard cable management. Standard laminate top. FINISHES FOR ORDER PROCESSING BODY-TBD: TOP-TBD	\$1,600	\$1,600
1	WSSD601243-L-NTSE15-OOOO-W0W0P0L0	Storage	Workstop Storage, Divide, 60 in. long 12 in. wide 43 in. height Doors open left. No top. Standard edge on all sides. 15 deep storage. Open with shelves, left. Open with shelves, right. No grommet, front. No grommet, back. No Pulls, no drilling. Non locking. FINISHES FOR ORDER PROCESSING	\$1,107	\$1,107
2	GEAS45-D	Accessory	Worksurface stiffener. 45in. Long. FINISHES FOR ORDER PROCESSING	\$73	\$146

Three H cannot be held responsible for discrepancies or inaccuracies that arise due to faulty or incomplete information. Please review all information and notes accurately.

MATERIAL PREMIUM: \$0.00
LIST PRICE: \$6,559.00