Multitronic Multipoint Hardware Specification Questionnaire

This form will serve two purposes:
a. To define the program that you need to have quotes created for.
b. To define the sample required.

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Handle of excellence.

Date: Company: Sample - to who's attention?	Program √	Sample √	Sales Rep.: Quote- to who's attention?	Program √	Sample √
Door System:			**Active Panel:**		
1 Door styles manufactured: Single			1 Backset: 45 mm		
Double - Center Hinge			55 mm (Special)		
Double - French			65 mm		
If needed - Inactive panel uses standard multipoint hardware.			Other MM (Will see if available)		
2 Operation of door: Inswing			2 Handing Right		
Outswing			**See below for chart** Left		
3 Material slab is made of: Aluminum			3 Locking points: Swing bolt		
Steel					
Wood			4 Handle height: **1020 mm = 40.16"**		
Wood Clad			Other: _____		
Vinyl			**Why** _____		
Extruded by/Series: _____			**Gear can be cut to change handle height depending on system.**		
Other: _____ Fiberglass					
4 Reinforcement used: Aluminum			**Basic Features**		
Steel			Face plate width: 16 mm (Standard)		
None			Dead bolt Throw: 20 mm (.787")		
5 How is door mounted: Flush			Faceplate Finish: Silver Zinc		
Rebated			**Strike Options:**		
6 Panel height: (Please list) _____			1 Latch & Deadbolt Strike: Curved Lip		
Note: Gears come in 2170 mm (85.43") and 2400 mm (94.49")			Flat		
7 Panel thickness: 1 ¾"			2 Finish: Brass		
2 ¼"			Stainless Steel		
Other: _____			Color Match Trim (if possible)		
8 Eurogroove position on edge of door: Center			Additional notes:		
Offset					
Which way?: _____			Performance rating desired:		
9 Eurogroove width: 16 mm			AAMA: _____		
20 mm (Special order)			Dade Co.: _____		
10 Stile Width: (please list) _____			ASTM: _____		
11 Margin is: _____ 3/16" 1/8"			Other: _____		
12 Astragal configuration:			Can we get drawings of the door profile? Yes_____ No_____		
Thickness: _____			**Annual Door panel volume:**		
Shape: _____			Current Volume(Replacing) _____		
Material: _____			New (Forecast) _____		
			Job Based _____		

DIN Left / outside opening — **ANSI LEFT Outswing**
3981123 (45/20 2170)
40000151 (65/20 2170)
40000175 (65/20 2400)

DIN Right / outside opening — **ANSI RIGHT Outswing**
3981131 (45/20 2170)
40000163 (65/20 2170)
40000187 (65/20 2400)

DIN Right / inside opening — **ANSI LEFT Inswing**
3981123 (45/20 2170)
40000151 (65/20 2170)
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DIN Left / inside opening — **ANSI RIGHT Inswing**
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