17 Silver Street, Rochester, New York 14611 TEL (585) 235-8543 FAX (585) 235-0431 Website: dhsi-seal.com e-mail: info@dhsi-seal.com

## 08710 Typical Hardware Sets – Hotels GASKETING OF DOORS AND FRAMES (03-31-18)

**Typical Examples – for new construction** 

Owner/Architect/Spec Writer Decisions: Door Bottom, Transition and finish

## Sample Finish shown, Consult DHSI for options

	TYPICAL GUEST ROOM ENTRY	PART NUMBER	FINISH	MFG			
3 EA.	HINGES	SPRING HINGES OR CLOSERS AS REQUIRED					
1 EA.		SPRING HINGES OR CLOSERS AS REQUIRED					
1 EA.		Section 08711					
1 EA.		#DV	626	DHSI			
1 EA.		#DVC	626	DHSI			
1 EA.							
1 SET		#105 "Cush 'N' Seal"	DB	DHSI			
1 EA.	DOOR BOTTOM	#AMDB3-3 X SWE		DHSI			
1 SET		#DP .375	GY	DHSI			
1 EA.	TRANSITION	#FT 2.75	DB	DHSI			
	Consult DHSI for part # after flooring thickness for each side is determined.						
	See alternate below for Low-Profile tran						
	If unknown before HW sets are written,						
		ber TBD. DHSI to provide appropriate deta	il after cons	ultation"			
1 SET		#FA/SB	AL	DHSI			
1 EA.	PRIVACY GUARD	#SAL "Secur-A-Latch"	626	DHSI			
1 EA.	DEADBOLT SILENCER	#CNB "Cush N Bolt"	626	DHSI			
NOTE: Provide 2 door viewers on H/C guest rooms.							
NOTE: #FA/SB used with new frame installation only							
<u>HW-1</u>	Alternate Cap Sweep option:						
1 EA	DOOR BOTTOM	#CS-36 Cap Sweep	DB	DHSI			
		·					
HW-1 Alternate door bottom options where corridor air is required for air make-up:							
NOTE: The "AMU" option allows corridor make-up air but still blocks light and provides sound attenuation.							
	If HVAC requires corridor air, use 3/4" CS o	r 3/4" AMDB and use the "AMU" suffix, and t	he #DP is r	not needed.			
1 EA	DOOR BOTTOM	#CS.75-36 x AMU	DB	DHSI			
1 EA.	DOOR BOTTOM	#AMDB.75-3-2 X SWE X AMU		DHSI			
HW-1	Alternate transition option as needed per	flooring materials:					
1 EA.	TRANSITION	#CTT 2.75	DB	DHSI			
1 EA.	TRANSITION	#TTT 2.75	DB	DHSI			
1 EA.	TRANSITION	#LP 2.75 Low Profile	DB	DHSI			
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	PICAL CONNECTING ROOM DOORS	PART NUMBER	FINISH	MFG				
6 EA.	HINGES							
2 EA.	CONNECTING ROOM LATCHSET							
2 EA. 2 EA.	DEADLOCK WALL STOP							
2 SETS	FRAME SEAL GASKET	#105 "Cush 'N' Seal"	DB	DHSI				
2 EA.	DOOR BOTTOM	#AMDB3-3 X SWE		DHSI				
2 SETS	DECIBEL PLUGS	#DP .375	GY	DHSI				
1 EA	TRANSITION, ADJUSTABLE	#CTC-ADJ x frame depth	DB	DHSI				
	Consult DHSI for part # after flooring thickness for each side is determined							
	See alternate below for Low-Profile transition for 1/8" and 1/4" flooring							
	If unknown before HW sets are written, add qualification: "DHSI architectural detail and part number TBD. DHSI to provide appropriate detail after consultation"							
2 EA.	PRIVACY GUARD	#SAL "Secur-A-Latch"	626	DHSI				
2 EA.	PRIVACY GUARD SPACERS	#SAL-CONN	BK	DHSI				
	ernate Cap Sweep option:	WOO 00 0	D.D.	DUOL				
2 EA	DOOR BOTTOM	#CS-36 Cap Sweep	DB	DHSI				
HW-2 Alternate transition option as needed per flooring materials:								
1 EA.	TRANSITION, ADJUSTABLE	#TTT-ADJ x frame depth	DB	DHSI				
1 EA.	TRANSITION, ADJUSTABLE	#LP-ADJ x frame depth	DB	DHSI				
HW-6 T	YPICAL U/L STAIRWELL SINGLE P	ART NUMBER	FINISH	MFG				
3 EA.	HINGES							
1 EA.	FIRE EXIT HDWERIM							
1 EA.	CLOSER							
1 EA. 1 SET	FLOOR STOP FRAME SEAL GASKET	#105 "Cush 'N' Seal"	DB	DHSI				
2 EA.	DOOR BOTTOM	#AMDB3-3 X SWE	DB	DHSI				
1 EA.	TRANSITION	#HS-CT 3.50	BLK	DHS				
1 SET	DECIBEL PLUGS	#DP .375	GY	DHSI				
	ernate Cap Sweep option:	<b>#00.00.0</b>	D.D.	DUOL				
1 EA	DOOR BOTTOM	#CS-36 Cap Sweep	DB	DHSI				

## **General Notes and guidelines for a complete Hardware schedule:**

Where DHSI frame seals and door bottoms are specified for smoke, fire and sound, it is intended for all openings requiring Listed sealing products be the same manufacturer: DHSI

These are only typicals. Contact DHSI for full Hardware Sets for Cross-corridor, service, back of house, storage rooms, public bathroom, etc.

Request DHSI architectural details for transition requirements such as carpet to tile, LVT to carpet tile, integral pad with standard carpet etc. Other options available for existing construction.

It is required that a distributor include the appropriate DHSI architectural details on a submittal. Sales cut sheets are not acceptable.

Call DHSI to request a word document (.doc) version of the hardware sets for downloading or incorporating in your specs.