

***All cylinders indicated for all door locks and key switches to be #1578 keyways for restricted key control.**

Heading 01

1 PR DOOR(S) 2:137.1 CONV. CTR. CONCOURSE FROM SKYWALK
2/1070 x 2050 x 45mm HMD x PSF 45MIN

Each Assembly To Have:

2	EA	CONTINUOUS HINGE	700-EPT-83"	630	IVE
2	EA	POWER TRANSFER	EPT-2-CON	689	VON
1	EA	FIRE EXIT HARDWARE	QEL-9849-DT-F-CON	626	VON
1	EA	FIRE EXIT HARDWARE	QEL-9849-TP-F-CON	626	VON
1	EA	RIM CYLINDER	20-021	626	SCH
2	EA	OH STOP	100S	630	GLY
2	EA	FIRE/LIFE CLOSER	4040SE WMS 120VAC	689	LCN
4	EA	KICK PLATE	8400 254MM x 25MM L.D.W.	630	IVE
2	EA	WIRE HARNESS	CON-6		VON
2	EA	WIRE HARNESS	CON-6W		VON
2	EA	WIRE HARNESS	CON-192		VON

Free Egress at all times, Pressing Push Bar retracts latch bolts.

Active leaf Latch Bolt Retracted By Thumbpiece, Trim Locked/Unlocked by Key. Inactive Leaf by trim when latch bolt retracted.

Quiet Electric Latch Retraction activated by key switch, Push Bar held in and latch bolts are retracted. Closer Holder Device Holds door at 90deg open position, Interfaces with fire alarm system or other emergency override systems and when alarm is activated power is cut.

***Power Supply and Switch – see Heading 06**

Heading 02

1 PR DOOR(S) 2:137 CONV. CTR. CONCOURSE FROM SKYWALK
2/1070 x 2050 x 45mm HMD x PSF 45MIN

Each Assembly To Have:

2	EA	CONTINUOUS HINGE	700-EPT-83"	630	IVE
2	EA	POWER TRANSFER	EPT-2-CON	689	VON
1	EA	FIRE EXIT HARDWARE	QEL-9849-DT-F-CON	626	VON
1	EA	FIRE EXIT HARDWARE	QEL-9849-TP-F-CON	626	VON



2	EA	OH STOP	100S	630	GLY
1	EA	RIM CYLINDER	20-021	626	SCH
1	EA	FIRE/LIFE CLOSER	4040SE WMS 120VAC	689	LCN
1	EA	AUTO OPERATOR	AS SPECIFIED 08 71 13		
2	EA	ACTUATOR	AS SPECIFIED 08 71 13		
4	EA	KICK PLATE	8400 – 254MM x 25MM L.D.W.	630	IVE
2	EA	WIRE HARNESS	CON-6		VON
2	EA	WIRE HARNESS	CON-6W		VON
2	EA	WIRE HARNESS	CON-192		VON

Free Egress at all times, Pressing Push Bar retracts latch bolts.

Active leaf Latch Bolt Retracted By Thumbpiece, Trim Locked/Unlocked by Key. Inactive Leaf by trim when latch bolt retracted.

Quiet Electric Latch Retraction activated by key switch, Push Bar held in and latch bolts are retracted. Closer Holder Device/Auto Operator Holds door at 90deg open position, Interfaces with fire alarm system or other emergency override systems and when alarm is activated power is cut.

***Power Supply and Switch – see Heading 06**

Heading 03

1 PR DOOR(S) 2:137A.1 SKYWALK FROM SKYWALK
2/1200 x 2135 x 45mm ALD x ALF

Each Assembly To Have:

2	EA	CONTINUOUS HINGE	700CS-83"	628	IVE
2	EA	FLUSHBOLT	FB457	626	IVE
1	EA	DUSTPROOF STRIKE	DP1	626	IVE
1	EA	DEADBOLT	MS1850S	628	ADA
1	EA	MORTISE CYLINDER	20-013 1 1/8"	626	SCH
1	EA	THUMBTURN	09-900 1 1/8"	626	SCH
2	EA	PUSH/PULL BAR	9190-305MM-"NS"	630	IVE
2	EA	OH STOP	100S	630	GLY
2	EA	SURFACE CLOSER	4021-REG	689	LCN
2	EA	MOUNTING PLATE	4020-18	689	LCN
4	EA	KICK PLATE	8400 – 254MM x 25MM L.D.W.	630	IVE
		Seals by Door Supplier			

Heading 04

1 PR DOOR(S) 2:137A SKYWALK FROM SKYWALK
2/1200 x 2135 x 45mm ALD x ALF

Each Assembly To Have:

2	EA	CONTINUOUS HINGE	700CS-83"	628	IVE
2	EA	FLUSHBOLT	FB457	626	IVE
1	EA	DUSTPROOF STRIKE	DP1	626	IVE
1	EA	DEADBOLT	MS1850S	628	ADA
2	EA	MORTISE CYLINDER	20-013 1 1/8"	626	SCH
2	EA	PUSH/PULL BAR	9190-305MM-"NS"	630	IVE
2	EA	OH STOP/HOLDER	100H	630	GLY
1	EA	SURFACE CLOSER	4021-REG	689	LCN
1	EA	MOUNTING PLATE	4020-18	689	LCN
1	EA	AUTO OPERATOR	AS SPECIFIED 08 71 13		
2	EA	ACTUATOR	AS SPECIFIED 08 71 13		
4	EA	KICK PLATE	8400 – 254MM x 25MM L.D.W.	630	IVE
		Seals By Door Supplier			

***Switch for ADO – see Heading 06**

Heading 05

1 PR DOOR(S) 2:137B CONCOURSE FROM SKYWALK
EXISTING DOORS / EXISTING FRAME

Each Assembly To Have:

1	EA	MAGENTIC LOCK	M490	630	SCE
1	EA	ACTUATOR	AS SPECIFIED 08 71 13		
		BALANCE OF HARDWARE RE-USE EXISTING			

***Power Supply and Switch – see Heading 06**



Heading 06

MISCELLANEOUS ITEMS

Each Assembly To Have:

1	EA	POWER SUPPLY	PS902-4RL-FA	GRY	VON
1	EA	POWER SUPPLY	PS902-FA	GRY	VON
2	EA	KEY SWITCH	653-04 HDP L2 CYL	630	SCE