## Scan. Order. Done. Details on page A1.





## **Flexible** Duct



■ Rated positive pressure: 10" WC per UL 181

Velocity: 5,000 fpm Standard lengths: 25 ft.

■ Flame spread/smoke developed: < 25 / < 50

- Rated for indoor use

Recommended operating press.: 3/4" WC neg., all dia.; 6" WC pos., all dia. except 4" WC pos. for 14" to 18" dia. Temp. range: uninsulated duct -20° to 180°F; insulated duct -20° to 140°F @ max. press. and -20° to 180°F @ 2" pos. WC max.

Code Compliance—UL 181, NFPA 90A and 90B, ICC, HUD, Cities of Chicago, New York, San Francisco, and County of Dade (Fla.).

Note: Check with the local code body having jurisdiction in your area to determine applicable codes.

**UV Exposure**—Flexible duct is for indoor use only and should not be installed in direct or indirect sunlight.

Installations where sunlight enters through turbine vents, skylights, canopy windows, etc., should be avoided.

Insulated-Feature double-ply vapor barrier with tridirectional reinforcements. All-purpose ducts are gray polyester. Premium ducts are metallized polyester. Note: R-Values are in accordance with ADC Flexible Duct

Uninsulated—Class 1 air connector is a triple lamination of metallized polyester, aluminum foil, and polyester film, encapsulating a steel wire helix.

C-518 at installed wall thickness on flat insulation only.

	Flex. Duct	Flex. Duct				
UPC	Inside		Vapor	Mfr.	Item	
No.	Dia.	Thickness	Transmission	Model	No.	
All P	urpose Ins	ulated, R-V	alue = 4.2 / Cla	iss 1		
70 70	4 in	1 1/4 in	0.6	17002504	3F327	
70	6 in	1 1/4 in	0.6	17002506	3F328	
70	8 in	1 1/4 in	0.6	17002508	3F329	
70	10 in	1 1/4 in	0.6	17002510		
70	12 in	1 1/4 in	0.6	17002512		
70	14 in	1 1/4 in	0.6	17002514	5E279	
70	16 in	1 1/4 in	0.6	17002516	5E280	
AII-P	urpose Ins	sulated, R-V				
76	4 in	2 in	0.6	17602504		
76 76	6 in	2 in	0.6	17602506		
76	8 in	2 in	0.6	17602508		
76	10 in	2 in	0.6	17602510		
76	12 in	2 in	0.6	17602512	5E286	
76	14 in	2 in	0.6	17602514		
76	18 in	2 in	0.6	17602518	5E289	
All-Purpose Insulated, R-Value = 8.0						
78	4 in	2 ½ in	0.6	17802504		
78	6 in	2 ½ in	0.6	17802506	4TVN7	

WAY Adjustable Diffuser

Brand

No.

	Flex. Duct	Flex. Duct			
UPC	Inside	Wall	Vapor	Mfr.	Item
No.	Dia.	Thickness	Transmission	Model	No.
78	8 in	2 ½ in	0.6	17802508	4TVN8
78	10 in	2 ½ in	0.6	17802510	4TVN9
78	12 in	2 ½ in	0.6	17802512	4TVP1
78	14 in	2 ½ in	0.6	17802514	4TVP2
78	16 in	2 ½ in	0.6	17802516	4TVP3
78	18 in	2 ½ in	0.6	17802518	4TVP5
		ited, R-Valu			
30	4 in	1 1/4 in	0.05	13002504	3F322
30	6 in	1 1/4 in	0.05	13002506	3F323
30	8 in	1 1/4 in	0.05	13002508	3F324
30	10 in	1 1/4 in	0.05	13002510	3F325
30	12 in	1 1/4 in	0.05	13002512	3F326
30	14 in	1 1/4 in	0.05	13002514	5E268
Pren		ited, R-Valu			
36	4 in	2 in	0.05	13602504	5E271
36	6 in	2 in	0.05	13602506	5E272
36	8 in	2 in	0.05	13602508	5E273
36	10 in	2 in	0.05	13602510	5E274
36	12 in	2 in	0.05	13602512	5E275
Pren	nium Insula	ited, R-Valu	ie = 8.0		
31 31	4 in	2 ½ in 2 ½ in	0.05	13102504	4PDN5
31	6 in	2 ½ in 2 ½ in	0.05	13102506	4TVL9
31	8 in		0.05	13102508	4TVN1
31	10 in	2 ½ in	0.05	13102510	4TVN2
31	12 in	2 ½ in	0.05	13102512	4TVN3
31	14 in	2 ½ in	0.05	13102514	4TVN4
31	16 in	2 ½ in	0.05	13102516	4TVN5
31	18 in	2 ½ in	0.05	13102518	4TVP4
	sulated	1/ !	0.05	05100500	05000
50	3 in	½ in	0.05	05102503	3F332
50	4 in	1/8 in	0.05	05102504	3F333
50	6 in	1/8 in	0.05	05102506	3F334
50	8 in	½ in	0.05	05102508	3F335
50	10 in	1/8 in	0.05	05102510 05102512	3F336
50	12 in	1/8 in	0.05		5E290
50	14 in	½ in	0.05	05102514	5E291
50	16 in	1/8 in	0.05	05102516	5E292
50	18 in	1/8 in	0.05	05102518	5E293

## **Diffusers, Dampers, and Collars**

Diffusers—Round diffusers, with overlapping step-down rings, are compatible with butterfly dampers. Square diffusers provide high-volume air diffusion; multilouver models control air volume. Perforated diffusers have a clean, unbroken-plane look and reduce noise in low-volume air applications

Diffusers, Adjustable Filtered—Separate directional diffusers on 4 sides, to provide air flow control. Compatible with T-bar ceilings. Connect duct to back pan and snap closed. Back pan and electrostatic filter included.

Diffuser

**Duct Size** 

Butterfly Dampers—Adjust through center hole in diffuser; removable handle included.

Description



4JRK8



4MJU8



4MJW6



4JRL7

Round, Ceiling, Step-Down, For Use with 4JRL4	6 in	_	4JRK8
Round, Ceiling, Step-Down, For Use with 4JRL5	8 in	_	4JRK9
Round, Ceiling, Step-Down, For Use with 4JRL6	10 in	_	4JRL1
	6 in	_	4MJJ2
Square, Ceiling, 3-Way Multilouver	8 in	_	4MJJ3
	10 in	_	4MJJ4
	6 in	_	4MJJ5
Square, Ceiling, 4-Way Multilouver	8 in	_	4MJJ6
	10 in	_	4MJJ7
Square, Perforated, Supply, Lay-In T-Bar	8 in		4MJU8
	10 in		4MJU9
CONTROL, FOR USE WITH 4JKN2, 4JKN3, 4JKN4 OF 4JKN5	6 to 14 in	_	4JRL2
Square, Perforated, Return, Lay-In T-Bar, Duct Size 8"			4MJV1
Square, Perforated, Return, Lay-In T-Bar, Duct Size 6 x 14"	_	_	4MJU7
Square, Perforated, Return, Lay-In T-Bar with Filter Frame and Insulation, For Use with 4JRN2, 4JRN3, 4JRN4 or 4JRN5	_	_	4MJV6
, , Lay-In T-Bar, Egg Crate, Filter Frame	_	_	4MJW6
Square, Ceiling, Lay-In T-Bar, 2 Cone with Collar, For Use with 4JRL7	6 in		4MJU2
Square, Ceiling, Lay-In T-Bar, 2 Cone with Collar, For Use with 4JRL8	8 in		4MJU3
Square, Ceiling, Lay-In T-Bar, 2 Cone with Collar, For Use with 4JRL9		_	4MJU4
Square, Ceiling, Lay-In T-Bar, 2 Cone with Collar, For Use with 4JRN1			4MJU5
Square, Ceiling, Lay-In T-Bar, 3 Cone with Collar, For Use with 4JRL7	6 in		4MJV2
Square, Ceiling, Lay-In T-Bar, 3 Cone with Collar, For Use with 4JRL8			4MJV3
Square, Ceiling, Lay-In T-Bar, 3 Cone with Collar, For Use with 4JRL9	10 in		4MJV4
Square, Ceiling, Lay-In T-Bar, 3 Cone with Collar, For Use with 4JRN1	12 in		4MJV5
Square, Ceiling, Lay-In T-Bar, 3 Cone with Insulation, For Use with	6 to 12 in	_	4JRL3
4JRN2, 4JRN3, 4JRN4, 4JRN5, 4JRL7, 4JRL8, 4JRL9, 4JRN1			
Diffusers, 4-Way Adjustable Filtered, White Powder Coated Epoxy	6 in	4 Way Diffuser	36N451
	8 in	4 Way Diffuser	
	10 in	4 Way Diffuser	36N452
Square, Ceiling, with Filter	12 in	4 Way Diffuser	36N454
	14 in	4 Way Diffuser	36N455
	16 in	4 Way Diffuser	36N456
Replacement Filter, (2) Sets of 4 Filters, For Use with 36N451,	10 111	-	
36N452, 36N453, 36N454, 36N455, 36N456 Replacement Filter. (10) Sets of 4 Filters. For Use with		4 Way Diffuser	36N457
36N451, 36N452, 36N453, 36N454, 36N455, 36N456 <b>Butterfly Dampers. Brown Finish</b>		4 Way Diffuser	36N458
Round, Ceiling, For Use with 4JRK8	6 in		4JRL4
Round, Ceiling, For Use with 4JRK9	8 in		4JRL5
Round, Ceiling, For Use with 4JRL1	10 in		4JRL6
Round, Snap-on, For Use with 4JRN2	6 in		4JRL7
Round, Snap-on, For Use with 4JRN3	8 in		4JRL8
Round, Snap-on, For Use with 4JRN4	10 in		4JRL9
Round, Snap-on, For Use with 4JRN5	12 in		4JRN1
Collars, Galvanized Steel	14 111		70/1111
Round, Snap On Collar, For Use with 4JRL7	6 in	_	4JRN2
Round, Snap On Collar, For Use with 4JRL8	8 in		4JRN3
Round, Snap On Collar, For Use with 4JRL9	10 in		4JRN4
Round, Snap On Collar, For Use with 4JRN1	12 in		4JRN5
,,			



4MJP9

## **Return Air Grilles**

Surface treatments are dual electrocoated/ powder-coated for excellent corrosion resistance. All-steel construction; white finish. Filter Grilles have hinged face and accommodate standard 1" filters, sold separately on page 3047.

Note: Actual wall opening should be 3/8" larger than max.

Max. Duct   Du	duct size.							
6 in   7 34 in   7 34 in   4MJN2	Duct Height (in.)	Duct Width (in.)	H (in.)		Spacing Item	Spacing Item		
10 in 7 ¾ in 11 ¾ in	Return		le					
6 in 12 in 7 ¾ in 13 ¾ in 4MJR7 4MJP7 24 in 7 ¾ in 15 ¾ in — 4MJP9 4MJR6 8 in 9 ¾ in 9 ¾ in 1 ¾ in 4MJN3 4MJP4 12 in 9 ¾ in 13 ¾ in 4MJN3 4MJP4 14 in 9 ¾ in 15 ¾ in — 4MJR1 16 in 9 ¾ in 17 ¾ in 4MJN3 4MJP4 17 in 9 ¾ in 17 ¾ in 4MJN3 4MJP4 18 in 9 ¾ in 17 ¾ in 4MJN3 4MJP6 18 in 9 ¾ in 17 ¾ in 4MJN3 4MJP6 19 ¼ in 9 ¾ in 17 ¾ in 4MJN3 4MJP6 10 in 10 in 11 ¾ in 11 ¾ in 11 ¾ in 4MJN3 4MJP6 12 in 12 in 12 in 13 ¾ in 13 ¾ in 4MJN3 4MJP6 12 in 12 in 13 ¾ in 13 ¾ in 4MJN3 4MJP6 12 in 12 in 13 ¾ in 13 ¾ in 4MJN3 4MJP6 14 in 14 in 15 ¾ in 15 ¾ in 4MJN3 4MJP6 16 in 16 in 17 ¾ in 17 ¾ in 4MJN3 4MJP6 16 in 16 in 17 ¾ in 17 ¾ in 4MJN3 4MJP2 20 in 21 ¾ in 15 ¾ in 4MJN3 — 4MJN2 20 in 20 in 21 ¾ in 15 ¾ in 4MJN3 4MJP2 20 in 21 ¼ in 25 ¾ in 25 ¾ in 4MJN2 4MJN6 20 in 21 ¼ in 25 ¾ in 25 ¾ in 4MJN2 4MJN6 20 in 21 ¼ in 15 ¾ in 4MJN9 4MJN4 20 in 14 in 21 ¾ in 15 ¾ in 4MJN9 4MJN8 — 20 in 21 ¼ in 15 ¾ in 4MJN9 4MJN8 — 4MJW2 20 in 21 ¼ in 21 ¾ in 31 ¾ in 3 MJP2 4MJN5 — 4MJW2 20 in 21 ¼ in 21 ¾ in 31 ¾ in 4MJN9 4MJN4 20 in 25 ¾ in 25 ¾ in 4MJP2 4MJN5 — 4MJW2 20 in 21 ¼ in 15 ¾ in 4MJN9 4MJN4 20 in 14 in 7 ¾ in 15 ¾ in 4MJN9 4MJN4 20 in 22 31 in 31 ¾ in 31 ¾ in 3 MJP2 4MJN5 — 4MJW2 20 in 16 31/50 in 16 31/50 in 4MJT9 — 4MJW3 30 in 9 ¾ in 31 ¾ in 4MJN9 4MJN7 — 4MJW3 30 in 6 31/50 in 6 31/50 in 4MJT9 — 4MJW5 30 in 6 31/50 in 23 31/50 in 4MJT9 — 24 in 22 31/50 in 23 31/50 in 4MJT9 — 24 in 22 31/50 in 23 31/50 in 4MJT9 — 24 in 22 31/50 in 23 31/50 in 4MJT9 — 24 in 22 31/50 in 23 31/50 in 4MJT9 — 24 in 24 in 26 31/50 in 23 31/50 in 4MJT9 — 24 in 24 in 26 31/50 in 23 31/50 in 4MJT9 — 24 in 24 in 26 31/50 in 23 31/50 in 4MJT9 — 24 in 24 in 26 31/50 in 23 31/50 in 4MJT9 — 24 in 24 in 26 31/50 in 23 31/50 in 4MJT9 — 24 in 24 in 26 31/50 in 33 31/50 in 4MJT9 — 30 in 22 31/50 in 23 31/50 in 4MJT9 — 30 in 22 31/50 in 23 31/50 in 4MJT9 — 30 in 22 31/50 in 33 31/50 in 4MJT9 — 30 in 22 31/50 in 33 31/50 in 4MJT9 — 30 in 22 31/50 in 33 31/50 in 4MJT9 — 30 in 22 31/50 in 33 31/50 in 4MJT9 — 30 in 22 31/50 in 33 31/50 in 4MJT9 — 30 in 22 31/50 in 33 31/50 i						484185		
14 in 7 ¾ in 15 ¾ in   MJP1   MJR6   MJP2   MJR6   MJP4   MJR6   MJP4   MJR6   MJP4   MJP5   MJP4   MJP5								
24 in 7 ¾ in 25 ¾ in 4MJP1	6 IN				4JKK/			
Sin					4M ID1			
12 in 9 ¾ in 13 ¾ in			7 9/4 III					
14 in 9 ¾ in 15 ¾ in						4WJP4		
16 in   9 ¾ in   17 ¾ in		12 III			4WJN5	4M ID1		
24 in 9 34 in 25 34 in	8 in							
30 in 9 ¾ in 31 ¾ in 4MJP3								
10 in					4M ID2			
12 in   14 in   11 ½ in   15 ¾ in   4MJN7   4MJR2     14 in   14 in   15 ¾ in   15 ¾ in   4JRR8   4MJP8     14 in   14 in   15 ¾ in   15 ¾ in   4JRR1   4MJR2     16 in   16 in   17 ¾ in   17 ¾ in   17 ¾ in   4MJN9   4MJR4     20 in   14 in   21 ¾ in   15 ¾ in   4MJN9   4MJR5     20 in   21 ¾ in   21 ¾ in   4MJR2   4MJR5     24 in   24 in   25 ¾ in   25 ¾ in   4MJP2   4MJR5     24 in   24 in   25 ¾ in   25 ¾ in   4MJP2   4MJR5     26 in   14 in   9 ¾ in   15 ¾ in   4MJP2   4MJV2     8 in   14 in   9 ¾ in   15 ¾ in   4MJV2   4MJV5     8 in   14 in   9 ¾ in   15 ¾ in   4MJV5     8 in   14 in   9 ¾ in   15 ¾ in   4MJV5     12 in   12 in   14 31/50 in   26 31/50 in   4MJT1   4 in   4 in   4 31/50 in   26 31/50 in   4 JRT9   4 in   4 in   6 31/50 in   23 31/50 in   4 JRT9   4 in   4 in   6 31/50 in   23 31/50 in   4 JRT9   4 in   4 in   6 31/50 in   23 31/50 in   4 JRT9   4 in   4 in   23 31/50 in   4 JRT6   4 in   4 in   22 31/50 in   6 31/50 in   4 JRT6   4 in   4 in   22 31/50 in   6 31/50 in   4 JRT6   4 in   4 in   22 31/50 in   6 31/50 in   4 JRT6   4 in   4 in   22 31/50 in   23 31/50 in   4 JRT6   4 in   4 in   22 31/50 in   23 31/50 in   4 JRT7   4 in   24 in   22 31/50 in   23 31/50 in   4 JRT7   4 in   24 in   22 31/50 in   23 31/50 in   4 JRT7   4 in   4 in   27 31/50 in   16 31/50 in   4 JRT7   4 in   27 31/50 in   16 31/50 in   4 JRT7   4 in   27 31/50 in   16 31/50 in   4 JRT7   4 in   27 31/50 in   16 31/50 in   4 JRT7   4 in   27 31/50 in   18 31/50 in   4 JRT7   4 in   27 31/50 in   18 31/50 in   4 JRT7   4 in   4 in   27 31/50 in   18 31/50 in   4 JRT7   4 in   4 in   4 in   4 in   4 in   27 31/50 in   4 JRT8   4 in   4 JRT8   4 in   4 JRT8								
12 in	10 in	10 III	11 94 III			4111370		
14 in	12 in					4M IDS		
16 in   16 in   17 ¾ in   17 ¾ in   4MJN9		1/ in						
20 in   21 ¼ in   15 ¼ in   4MJN8								
20 in   21 ¼ in   21 ¼ in   4JRT2   4MJR5     24 in   24 in   25 ¾ in   25 ¾ in   4MJP2     Return Air Baseboard Grille     6 in   14 in   7 ¼ in   15 ¾ in   — 4MJW2     8 in   14 in   9 ¾ in   15 ¾ in   — 4MJW5     8 in   14 in   9 ¾ in   15 ¾ in   — 4MJW5     8 in   14 in   9 ¾ in   15 ¾ in   — 4MJW5     8 in   12 in   14 31/50 in 16 31/50 in   — 4MJW5     12 in   12 in   14 31/50 in 16 31/50 in   4JRT9   — 4MJW5     14 in   16 31/50 in 16 31/50 in   4MJT1   — 4MJW1     14 in   20 in   16 31/50 in   23 31/50 in   4MJT2   — 4MJW1     14 in   22 31/50 in   16 31/50 in   4MJT3   — 4MJW1     15 in   16 31/50 in   26 31/50 in   4MJT3   — 4MJW1     16 in   22 31/50 in   16 31/50 in   4MJT9   — 4MJW1     17 in   20 in		1/1 in				41113114		
24 in   24 in   25 ¾ in   25 ¾ in   4MJP2	20 in	20 in				4M IDS		
Return Air Basehoard Grille   6 in	24 in					41110110		
6 in 14 in 7 ¾ in 15 ¾ in — 4MJW2 8 in 14 in 9 ¾ in 15 ¾ in — 4MJW3 8 in 14 in 9 ¾ in 15 ¾ in — 4MJW5 Filtered Return Air Grille 12 in 12 in 14 31/50 in 14 31/50 in 4MJT9 — 4MJW5 12 in 14 31/50 in 16 31/50 in 4MJT2 — 4MJW3 14 in 16 31/50 in 16 31/50 in 4MJT3 — 14 in 16 31/50 in 16 31/50 in 4MJT3 — 14 in 22 in 16 31/50 in 23 31/50 in 4MJT3 — 14 in 22 31/50 in 16 31/50 in 4MJT9 — 14 in 22 31/50 in 18 31/50 in 4MJT9 — 14 in 22 31/50 in 18 31/50 in 4MJT9 — 15 in 22 31/50 in 18 31/50 in 4MJT5 — 16 in 22 31/50 in 18 31/50 in 4JRT5 — 16 in 22 31/50 in 18 31/50 in 4JRT7 — 25 in 23 1/50 in 27 31/50 in 4JRT7 — 24 in 24 in 26 31/50 in 26 31/50 in 4MJT4 — 24 in 24 in 26 31/50 in 26 31/50 in 4MJT4 — 25 in 16 in 27 31/50 in 16 31/50 in 4MJT4 — 25 in 16 in 27 31/50 in 16 31/50 in 4MJT4 — 25 in 16 in 27 31/50 in 16 31/50 in 4MJT4 — 25 in 16 in 27 31/50 in 18 31/50 in 4MJT4 — 25 in 16 in 27 31/50 in 18 31/50 in 4MJT4 — 30 in 25 in 20 in 4MJT8 — 4MJT8 — 4MJT8					711101 2			
8 in   14 in   9 ¾ in   15 ¾ in   —					_	4M.IW2		
S III   30 in   9 % in   31 % in								
Filtered Return Air Grille  12 in 24 in 14 31/50 in 14 31/50 in 4 JRT9 —  14 in 16 31/50 in 16 31/50 in 4JRT9 —  14 in 16 31/50 in 16 31/50 in 4JJT2 —  14 in 16 31/50 in 22 31/50 in 4JJT3 —  14 in 24 in 16 31/50 in 23 31/50 in 4JJT3 —  14 in 23 1/50 in 16 31/50 in 4JJT5 —  16 in 22 31/50 in 18 31/50 in 4JJT5 —  16 in 22 31/50 in 18 31/50 in 4JJT5 —  20 in 20 in 22 31/50 in 22 31/50 in 4JJT5 —  25 in 22 31/50 in 27 31/50 in 4JJT7 —  25 in 27 31/50 in 27 31/50 in 4JJT1 —  24 in 24 in 26 31/50 in 26 31/50 in 4JJT1 —  25 in 16 in 27 31/50 in 18 31/50 in 4JJT1 —  25 in 16 in 27 31/50 in 18 31/50 in 4JJT1 —  25 in 16 in 27 31/50 in 18 31/50 in 4JJT1 —  26 in 16 in 27 31/50 in 16 31/50 in 4JJT1 —  27 in 16 in 27 31/50 in 18 31/50 in 4JJT1 —  28 in 16 in 27 31/50 in 18 31/50 in 4JJT1 —  29 in 25 in 20 in 4JJT8 —	8 in							
12 in 14 31/50 in 14 31/50 in 4 MJT1 — 24 in 14 31/50 in 26 31/50 in 4 MJT2 — 14 in 16 31/50 in 16 31/50 in 4 MJT3 — 14 in 16 31/50 in 16 31/50 in 4 MJT3 — 14 in 20 in 16 31/50 in 26 31/50 in 4 MJT3 — 30 in 16 31/50 in 26 31/50 in 4 MJT3 — 14 in 22 31/50 in 16 31/50 in 32 31/50 in 4 MJT9 — 14 in 22 31/50 in 16 31/50 in 4 MJT9 — 16 in 22 31/50 in 16 31/50 in 4 JRT6 — 20 in 20 in 22 31/50 in 18 31/50 in 4 JRT6 — 25 in 22 31/50 in 27 31/50 in 4 JRT7 — 25 in 22 31/50 in 32 31/50 in 4 MJT1 — 30 in 22 31/50 in 32 31/50 in 4 MJT1 — 24 in 24 in 26 31/50 in 26 31/50 in 4 MJT4 — 21 in 16 in 27 31/50 in 16 31/50 in 4 MJT4 — 25 in 16 in 27 31/50 in 16 31/50 in 4 MJT4 — 20 in 16 in 27 31/50 in 16 31/50 in 4 MJT4 — 20 in 16 in 27 31/50 in 16 31/50 in 4 MJT4 — 20 in 20 in 25 in 20 in 4 JRT8 —	Filtere							
12 iii				14 31/50 in	4MJT1	_		
14 in	12 In	24 in						
24 in 16 31/50 in 26 31/50 in   4MJT7		14 in	16 31/50 in	16 31/50 in	4MJT2	_		
24 in 16 31/50 in 26 31/50 in   4MJT7	4.4.5-	20 in	16 31/50 in	22 31/50 in	4MJT3	_		
14 in   22 31/50 in 16 31/50 in   4JRT5	14 III	24 in	16 31/50 in	26 31/50 in	4MJT7			
16 in   22 31/50 in 18 31/50 in   4JRT6			16 31/50 in	32 31/50 in	4MJT9			
20 in 20 in 22 31/50 in 22 31/50 in 4JR17 —  25 in 22 31/50 in 27 31/50 in 4JRU1 —  30 in 22 31/50 in 32 31/50 in 4MUJ1 —  24 in 24 in 26 31/50 in 16 31/50 in 4MUJ1 —  25 in 16 in 27 31/50 in 18 31/50 in 4MUJ1 —  20 in 25 in 20 in 4MJ15 —  20 in 25 in 20 in 4JRT8 —		14 in	22 31/50 in	16 31/50 in	4JRT5			
25 in   22 31/50 in   27 31/50 in   4/JRU1						_		
30 in 22 31/50 in 32 31/50 in 4MJU1 — 24 in 24 in 26 31/50 in 26 31/50 in 4MJT4 — 14 in 27 31/50 in 16 31/50 in 4MJT4 — 25 in 16 in 27 31/50 in 18 31/50 in 4MJT5 — 20 in 25 in 20 in 4JRT8 —	20 in		22 31/50 in	22 31/50 in		_		
24 in 24 in 26 31/50 in 26 31/50 in 4MJT8 — 14 in 27 31/50 in 16 31/50 in 4MJT4 — 25 in 27 31/50 in 18 31/50 in 4MJT5 — 20 in 25 in 20 in 4JRT8 —			22 31/50 in	27 31/50 in				
25 in			22 31/50 in	32 31/50 in				
25 in 16 in 27 31/50 in 18 31/50 in 4MJT5 — 20 in 25 in 20 in 4JRT8 —	24 in							
20 in 25 in 20 in 4JRT8 —						_		
	25 in					_		
30 in 20 in 32 31/50 in 22 31/50 in 4MJT6 —						_		
	30 in	20 in	32 31/50 in	22 31/50 in	4MJT6	_		