

													AIR DEVICE SCHEDULE														
	CFM Range								MAX DEPTH FROM	1 TOTAL STATIC						1											
TAG	MIN CFM MAX	CFM	ТҮРЕ	# OF SLOTS	SLOT SPACING	NECK DIAMETEI	SIZE	LxW	CEILING	PRESSURE (IN. W.C.)	NC	VEL FPM	DAMPER	MATERIAL	FINISH	MANUFACTURER	SERIES										
SD	0 61	1	SQUARE DIFFUSER PLAQUE TYPE	NA	NA	4"	6"	12" x 12"	1/4"	0.10	21	700	YES	STEEL	WHITE	TITUS / PRICE	OMNI / SPD										
SD	61 17	75	SQUARE DIFFUSER PLAQUE TYPE	NA	NA	8"	10"	12" x 12"	1/4"	0.10	21	500	YES	STEEL	WHITE	TITUS / PRICE	OMNI / SPD										
SD	176 28	30	SQUARE DIFFUSER PLAQUE TYPE	NA	NA	8"	10"	24" x 24"	1/4"	0.07	17	800	YES	STEEL	WHITE	TITUS / PRICE	OMNI / SPD										
SD	281 38	30	SQUARE DIFFUSER PLAQUE TYPE	NA	NA	10"	12"	24" x 24"	1/4"	0.08	15	700	YES	STEEL	WHITE	TITUS / PRICE	OMNI / SPD										
SD	381 55	50	SQUARE DIFFUSER PLAQUE TYPE	NA	NA	12"	14"	24" x 24"	1/4"	0.12	18	700	YES	STEEL	WHITE	TITUS / PRICE	OMNI / SPD										
SD	551 64	40	SQUARE DIFFUSER PLAQUE TYPE	NA	NA	14"	16"	24" x 24"	1/4"	0.12	14	600	YES	STEEL	WHITE	TITUS / PRICE	OMNI / SPD										
SD	641 73	35	SQUARE DIFFUSER PLAQUE TYPE	NA	NA	15"	16"	24" x 24"	1/4"	0.13	26	600	YES	STEEL	WHITE	TITUS / PRICE	OMNI / SPD										
SDR	140 22	20	ROUND DOUBLE DEFLECTION SUPPLY GRILLE	NA	1" BLADE SPACING	8"	8"	8"Ø	-	0.10	18	600	YES	STEEL	WHITE	PRICE	RSG										
SR	0 15	50	SUPPLY REGISTER	NA	NA	-	10"x5"	8"x6"	1/4"	0.06	11	580	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
SR	151 30	00	SUPPLY REGISTER	NA	NA	-	14"x6"	10"x8"	1/4"	0.08	15	650	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
SR	301 60	00	SUPPLY REGISTER	NA	NA	-	18"x8"	12"x12"	1/4"	0.08	20	670	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
SR	601 90	00	SUPPLY REGISTER	NA	NA	-	22"x10"	18"x12"	1/4"	0.08	22	670	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
SR	901 140	00	SUPPLY REGISTER	NA	NA	-	36"x10"	18"x18"	1/4"	0.08	22	670	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
SR	1400 180	00	SUPPLY REGISTER	NA	NA	-	36"x12"	-	1/4"	0.08	22	670	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
LD	0 12	25	LINEAR AIR DIFFUSER	-	-	-	8"x8"	4"x12"	1/4"	0.06	<20	400	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
LD	126 20	00	LINEAR AIR DIFFUSER	-	-	-	10"x8"	4"x18"	1/4"	0.06	<20	400	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
LD	201 30	00	LINEAR AIR DIFFUSER	-	-	-	12"x8"	4"x24"	1/4"	0.06	<20	400	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
LD	301 40	00	LINEAR AIR DIFFUSER	-	-	-	12"x10"	4"x48"	1/4"	0.06	<20	400	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
LD	401 52	25	LINEAR AIR DIFFUSER	-	-	-	14"x10"	4"x48"	1/4"	0.06	24	500	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
LD	526 60	00	LINEAR AIR DIFFUSER	-	-	-	8"x8"	6"x48"	1/4"	0.06	24	500	YES	STEEL	WHITE	TITUS / PRICE	300/301;520/510										
ER/RR / EG/RG	0 10	00	EXH/RET REG/ GRILLE	NA	NA	-	8"x6"	10"x5"	1/4"	0.10	25	400	YES	STEEL	WHITE	TITUS / PRICE	350 / 350										
ER/RR / EG/RG	101 18	35	EXH/RET REG/ GRILLE	NA	NA	-	10"x8"	14"x6"	1/4"	0.10	27	400	YES	STEEL	WHITE	TITUS / PRICE	350 / 350										
ER/RR / EG/RG	186 27	70	EXH/RET REG/ GRILLE	NA	NA	-	12"x12"	18"x8"	1/4"	0.06	24	300	YES	STEEL	WHITE	TITUS / PRICE	350 / 350										
ER/RR / EG/RG	271 40	00	EXH/RET REG/ GRILLE	NA	NA	-	12"x18"	22"x10"	1/4"	0.06	25	300	YES	STEEL	WHITE	TITUS / PRICE	350 / 350										
ER/RR / EG/RG	401 62	25	EXH/RET REG/ GRILLE	NA	NA	-	18"x18"	36"x10"	1/4"	0.06	27	300	YES	STEEL	WHITE	TITUS / PRICE	350 / 350										
RETURN	0 40	00	PERFORATED	NA	NA	12"	12"	24"x24"	FLUSH	0.16	22	500	NO	STEEL	WHITE	TITUS / PRICE	PAR / PDDR										
RETURN	401 70	00	PERFORATED	NA	NA	16"	16"	24"x24"	FLUSH	0.16	24	500	NO	STEEL	WHITE	TITUS / PRICE	PAR / PDDR										
RETURN NON DUCTED	0 40	00	PERFORATED	NA	NA	12"	12"	24"x24"	FLUSH	0.16	22	500	NO	STEEL	WHITE	TITUS / PRICE	PXP / PFRF										
RETURN NON DUCTED	401 70	00	PERFORATED	NA	NA	16"	16"	24"x24"	FLUSH	0.16	24	500	NO	STEEL	WHITE	TITUS / PRICE	PXP / PFRF										

COMMENTS

1. USE SCHEDULE SIZE UNLESS OTHERWISE NOTED.

2. USE ALTERNATE SIZE WHEN APPROVED BY ENGINEER.

3. PROVIDE VOLUME DAMPER AT TRUNK DUCT CONNECTION.

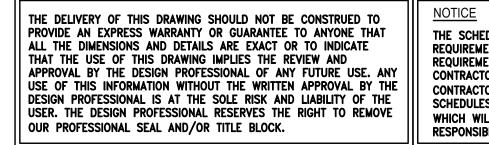
4. ALL SUPPLY REGISTERS TO BE DOUBLE DEFLECTION TYPE.

5. ALUMINUM IN MOIST AREAS, TOILET ROOMS.

6. FOR LAY-IN CEILING PROVIDE A 2'x2' PAN FOR A 12"x12" FACE SIZE DIFFUSERS.

7. BRANCH DUCT DIAMETER SHALL BE REDUCED AT COLLAR CONNECTIONS TO DIFFUSER.

8. EACH DIFFUSER SHALL HAVE A MOUNTING FLANGE SPECIFICALLY SELECTED FOR THE PARTICULAR TYPE OF CEILING FINISH



THE SCHEDULES AND DRAWINGS REPRESENT ONLY CERTAIN REQUIREMENTS OF THE PROJECT. THERE ARE ADDITIONAL REQUIREMENTS IN THE SPECIFICATIONS BOOKLET WHICH THE CONTRACTOR IS BOUND TO PROVIDE. A SUPPLIER OR CONTRACTOR IS BOOND TO PROVIDE. A SUPPLIER OR CONTRACTOR'S PRICING, WHICH IS BASED ONLY ON DRAWINGS OR SCHEDULES, MAY LEAVE IMPORTANT COSTS UNACCOUNTED FOR WHICH WILL ULTIMATELY BE THE CONTRACTOR OR SUPPLIER'S RESPONSIBILITY TO PROVIDE.

