

Pro Audio

Case & Cabinet Hardware



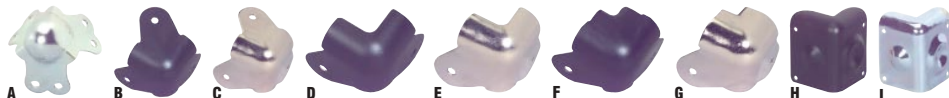
Steel dishes punched for various configurations and connector types. Made of 1.2 mm/.047" steel. Available zinc plated or with black powder coat finish.

Part #	Mfg. #	Connector Type	Dimensions	Color	Price (1-9)	Price (10-49)	Price (50-UP)
262-326	D0941Z	Blank Dish	3-1/2" x 5-1/8"	Zinc	\$3.61	\$3.18	\$2.87
262-328	D0941K	Blank Dish	3-1/2" x 5-1/8"	Black	4.43	3.94	3.57
262-016	D0516Z	Louvered Dish	3-1/2" x 5-1/8"	Zinc	4.46	3.89	3.21
262-014	D0516K	Louvered Dish	3-1/2" x 5-1/8"	Black	5.03	4.53	3.77
262-342	D0607Z	Two 1/4" jacks	3-1/2" x 5-1/8"	Zinc	3.56	3.12	2.83
262-344	D0607K	Two 1/4" jacks	3-1/2" x 5-1/8"	Black	4.25	3.69	3.39
262-336	D0602Z	Two 1/4" jacks & two female XLR	3-1/2" x 5-1/8"	Zinc	3.56	3.12	2.83
262-338	D0602K	Two 1/4" jacks & two female XLR	3-1/2" x 5-1/8"	Black	4.87	4.32	3.89
262-332	D0604Z	Two Neutrik D/NL4MP	3-1/2" x 5-1/8"	Zinc	3.68	3.30	3.00
262-334	D0604K	Two Neutrik D/NL4MP	3-1/2" x 5-1/8"	Black	4.43	3.94	3.57
262-048	D0607G	Self-Adhesive Gasket for 3-1/2" x 5-1/8" Dish	3-1/2" x 5-1/8"	-	.35	.31	.25
262-026	D0946K	Blank Dish	4" x 4-3/8"	Black	3.75	3.38	2.84
262-012	D0511Z	Louvered Dish	4" x 4-3/8"	Zinc	4.47	3.84	3.21
262-010	D0511K	Louvered Dish	4" x 4-3/8"	Black	4.72	4.24	3.53
262-324	D0944K	One 1/4" jack	4" x 4-3/8"	Black	4.68	4.11	3.78
262-340	D0938Z	Two 1/4" jacks	4" x 4-3/8"	Zinc	3.56	3.12	2.83
262-345	D0938K	Two 1/4" jacks	4" x 4-3/8"	Black	3.62	3.07	2.75
262-038	D0949Z	One Neutrik D/NL4MP	4" x 4-3/8"	Zinc	3.44	3.07	2.58
262-036	D0949K	One Neutrik D/NL4MP	4" x 4-3/8"	Black	4.06	3.56	2.97
262-034	D0949/12Z	One Neutrik D/NL4MP & one 1/4" jack	4" x 4-3/8"	Zinc	3.37	3.05	2.54
262-032	D0949/12K	One Neutrik D/NL4MP & one 1/4" jack	4" x 4-3/8"	Black	4.06	3.56	2.97
262-030	D0947Z	Two Neutrik D/NL4MP	4" x 4-3/8"	Zinc	3.24	2.92	2.42
262-028	D0947K	Two Neutrik D/NL4MP	4" x 4-3/8"	Black	3.75	3.38	2.84
262-322	D01K	Two Neutrik D/NL4MP & two 1/4" jacks	4" x 4-3/8"	Black	4.18	3.67	3.38
262-320	D0948Z	One Cannon EP or Neutrik NL4MR/NL8MR	4" x 4-3/8"	Zinc	3.69	3.02	2.71
262-325	D0948K	One Cannon EP or Neutrik NL4MR/NL8MR	4" x 4-3/8"	Black	4.43	3.94	3.57
262-049	D0946G	Self-Adhesive Gasket for 4" x 4-3/8" Dish	4" x 4-3/8"	-	.53	.44	.37
262-042	1482	Blank Dish	5" x 7"	Zinc	5.20	4.66	3.87
262-040	D2101K	Blank Dish	5" x 7"	Black	5.57	4.94	4.17
262-008	D0506Z	Louvered Dish Horizontal Louvres	5" x 7"	Zinc	6.46	5.84	4.84
262-006	D0506K	Louvered Dish Horizontal Louvres	5" x 7"	Black	6.86	5.93	4.94
262-020	D0536Z	Louvered Dish Vertical Louvres	5" x 7"	Zinc	6.22	5.62	4.63
262-018	D0536K	Louvered Dish Vertical Louvres	5" x 7"	Black	6.67	6.00	4.98
262-046	D2101Z-04	Perforated Ventilation Dish	5" x 7"	Zinc	8.42	7.53	6.29
262-044	D2101K-04	Perforated Ventilation Dish	5" x 7"	Black	7.80	6.99	5.82
262-004	D023Z	Two Neutrik D/NL4MP	5" x 7"	Zinc	7.74	6.89	5.77
262-002	D023K	Two Neutrik D/NL4MP	5" x 7"	Black	8.24	7.43	6.18
262-335	D028K	Two Cannon EP or Neutrik NL4MR/NL8MR	5" x 7"	Black	8.04	7.43	6.05



Metal Cabinet Corners

High quality PA cabinet corners feature all steel construction. Available in a variety of styles, sizes and finishes.



Part #	Fig.	Mfg. #	Description	Material Thickness	Dimensions	Finish	Price (1-9)	Price (10-UP)
260-710	A	C1345Z	Mini ball corner, 3 leg	1.2 mm/.047"	1.6" x 1.6"	Zinc	\$.97	\$.83
262-150	B	C1823K	Cabinet corner, 3 leg	0.9 mm/.035"	1.6" x 1.6"	Black	.65	.54
262-152	C	C1823N	Cabinet corner, 3 leg	0.9 mm/.035"	1.6" x 1.6"	Nickel	.99	.91
262-155	D	C1824K	Cabinet corner, 2 leg	0.9 mm/.035"	1.6" x 0.51"	Black	.65	.54
262-157	E	C1824N	Cabinet corner, 2 leg	0.9 mm/.035"	1.6" x 0.51"	Nickel	.99	.91
262-160	F	C1819K	Wrap-around style, suits 3/4" wood w/vinyl or paint covering, 2 leg	0.9 mm/.035"	1.42" x .87"	Black	.65	.54
262-162	G	C1819N	Wrap-around style, suits 3/4" wood w/vinyl or paint covering, 2 leg	0.9 mm/.035"	1.42" x .87"	Nickel	.99	.91
262-165	H	C1335K	Large stacking corner	1.2 mm/.047"	2" x 2.72"	Black	2.30	2.11
262-167	I	C1335N	Large stacking corner	1.2 mm/.047"	2" x 2.72"	Nickel	2.47	2.30

Snap Back Spring Shackles

Ideal for flying speaker cabinets. S.W.L. 227 Kg/500 lbs. when used with H1460 backplate (#262-054, recommended). Constructed of 2.5 mm/.098" steel, available in zinc (H1435Z) and black powdercoat (H1435K). Dimensions: 3.75" x 3.97" x 0.82" recess.



Part #	Desc.	(1-9)	(10-UP)
262-050	Black	\$15.18	\$14.08
262-052	Zinc	15.18	14.08
262-054	Backplate	4.04	3.75

Mounting Screw for Flying Track



Black finish. M6 x 30, (30 mm) long. Sold individually. Mfg. #S1440.

#262-069 57¢ (1-19) 51¢ (20-UP)

Single Stud Flying Point

For use with R1438 flying track (#262-065) and related accessories. All metal construction. Dimensions: 2.69" x 1.73" x 0.63". Mfg. #R1434.



#262-060 . . \$8.08 (1-9) \$7.21 (10-49) \$6.00 (50-UP)

Double Stud Flying Point

For use with R1438 flying track (#262-065) and related accessories. Dimensions: 2.44" x 2.13" x 1.24". Mfg. #R1437.



#262-062 . \$13.48 (1-9) \$12.37 (10-49) \$10.39 (50-UP)

Flying Track

This flying track extrusion converts a standard PA cabinet for use in flying applications. Constructed of high tensile aircraft aluminum. 6" in length. Mfg. #R1438. Use in conjunction with R1439Z backplate (#262-068) and S1440 mounting screws (#262-069). Single stud and double stud flying points available, #262-060 and #262-062.



#262-065 . \$24.98 (1-9) \$22.89 (10-49) \$20.82 (50-UP)

Back Plate for Flying Track

For use with R1438 flying track (#262-065) and mounting screws S1440 (#262-069). Zinc plated steel construction. Dimensions: 7.44" x 2.66" x 0.15". Mfg. #R1439Z.



#262-068 . . . \$24.96 (1-9) \$22.87 (10-49) \$20.80 (50-UP)