



PRODUCT SPECIFICATIONS

Duct Board Spin-in

MODULAR METAL FABRICATORS INC.

Specifications for Duct Board Spin-ins

Low pressure sheet metal fittings used for round take offs from square or rectangular ducts. A fast positive installation that is available in a wide range of types and sizes.

Extractor is factory installed. Damper is spring loaded with retractable bearing and locking regulator. Construction is prime galvanized steel. All fittings are Union made and labeled. Fiberglass guard available on request.

We do not recommend that holes be cut in duct until you have your Spin-ins, or call MMF, inc. for hole size. Call for sizes and gauges not shown.

Duct Board Spin-ins - One Series

SIZE	GAUGE	Order QTY	PART	Order QTY	PART	Order QTY	PART	Order QTY	PART
		DB-1C	NUMBER	DB-1D	NUMBER	DB-1EL	NUMBER	DB-1DEL	NUMBER
4"	28		SI1DCH04		SI1DDH04		SI1DEH04		SI1DLH04
5"	28		SI1DCH05		SI1DDH05		SI1DEH05		SI1DLH05
6"	28		SI1DCH06		SI1DDH06		SI1DEH06		SI1DLH06
7"	28		SI1DCH07		SI1DDH07		SI1DEH07		SI1DLH07
8"	28		SI1DCH08		SI1DDH08		SI1DEH08		SI1DLH08
9"	28		SI1DCH09		SI1DDH09		SI1DEH09		SI1DLH09
10"	28		SI1DCH10		SI1DDH10		SI1DEH10		SI1DLH10
12"	26		SI1DCI12		SI1DDI12		SI1DEI12		SI1DLI12
14"	26		SI1DCI14		SI1DDI14		SI1DEI14		SI1DLI14
16"	26		SI1DCI16		SI1DDI16		SI1DEI16		SI1DLI16
18"	24		SI1DCJ18		SI1DDJ18		SI1DEJ18		SI1DLJ18

Duct Board Spin-ins - Two Series/Conical

SIZE	GAUGE	Order QTY	PART	Order QTY	PART	Order QTY	PART	Order QTY	PART
		DB-2C	NUMBER	DB-2D	NUMBER	DB-2EL	NUMBER	DB-2DEL	NUMBER
4"	28		SI2DCH04		SI2DDH04		SI2DEH04		SI2DLH04
5"	28		SI2DCH05		SI2DDH05		SI2DEH05		SI2DLH05
6"	28		SI2DCH06		SI2DDH06		SI2DEH06		SI2DLH06
7"	28		SI2DCH07		SI2DDH07		SI2DEH07		SI2DLH07
8"	28		SI2DCH08		SI2DDH08		SI2DEH08		SI2DLH08
9"	28		SI2DCH09		SI2DDH09		SI2DEH09		SI2DLH09
10"	28		SI2DCH10		SI2DDH10		SI2DEH10		SI2DLH10
12"	26		SI2DCI12		SI2DDI12		SI2DEI12		SI2DLI12
14"	26		SI2DCI14		SI2DDI14		SI2DEI14		SI2DLI14
16"	26		SI2DCI16		SI2DDI16		SI2DEI16		SI2DLI16
18"	24		SI2DCJ18		SI2DDJ18		SI2DEJ18		SI2DLJ18

ONE SERIES



DB-1C



DB-1D



DB-1EL



DB-1DEL

TWO SERIES



DB-2C



DB-2D



DB-2EL



DB-2DEL