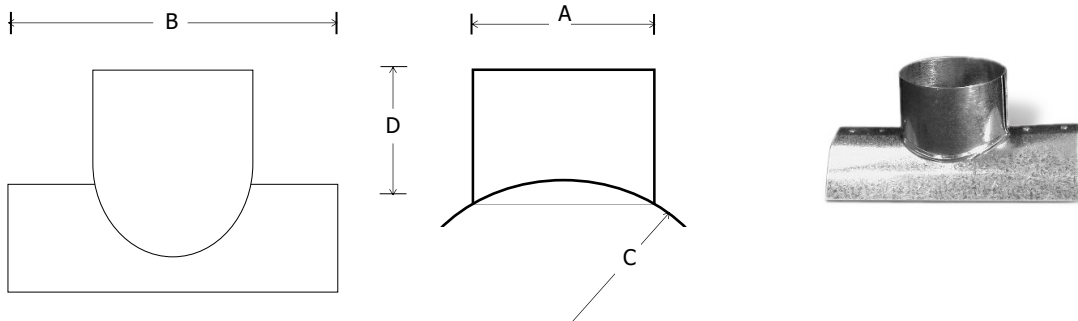


SPIRAL SADDLE FLUE 90 DEGREE — RX61



A (DIAMETER)	B (LENGTH)	C	D	GAUGES
4	8	6" - 8"	6"	26
5	9	6" - 8"	6"	26
6	10	8" - 10"	6"	26, 24
7	11	8" - 10"	6"	26, 24
8	12	10" - 12"	6"	26, 24
9	13	10" - 12"	6"	26, 24
10	14	12" - 14"	6"	26, 24
12	16	14" - 16"	6"	26, 24
14	18	16" - 18"	6"	26, 24
16	20	18" - 20"	6"	26, 24
18	22	20" - 22"	6"	26, 24
20	24	22" - 24"	6"	26, 24

Galvanized Steel ASTM 653, Riveted construction

PART NUMBER DESIGNATIONS

RX61 XXYYZZAA

Where: XX = Diameter (04-20)

YY = Gauge (22, 24, 26GA Standard)

ZZ = Fitting pipe size other than standard

Standard fits pipe sizes XX + 2" and XX + 4" (see col. "C")

AA = Blank for **UNCRIMPED** branch, **GS** for Galv Spiral Pipe (**CRIMPED**)

Options: G30 Gal. Steel, G90 available at add'l cost.

Paint Grip (Galvanneal) available for add'l cost.

Example: RX61082414GS **8" Rd Saddle 90, 24GA Fits 14" Galv. Spiral Pipe**

RX610826 **8" Rd Saddle 90, 26GA Fits 8" and 10" Stnd. Rd. Pipe**

PROJECT: _____	COMPANY: _____	DATE : _____
LOCATION: _____	SUBMITTED BY: _____	