

PANEL FANS & MOUNTS









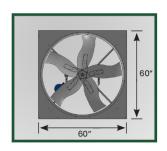


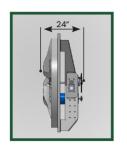


BESS LAB PERFORMANCE TEST RESULTS

DLS PART Number	NUMBER Of Blades	HP	Ph	V	Hz	RPM	THRUST (lbf)	kW	AIRFLOW (THRUST cfm)	THRUST cfm/W	THRUST Eff Ratio (Ibf/kW)
58933	5	5	1	115/230	60	292	22.9	0.993	24,400	22.6	23.1

DLS X-BRACE PANEL FAN DIMENSIONS





DLS PART Number	PROPELLER SIZE In.	SHAFT SIZE In.	GALVANIZED ORIFICE Gauge	GALVANIZED BLADES Gauge
58933	54.00	1.00	18	14

PART NUMBER	DESCRIPTION
58933	FAN - 54" 5 BLADE X-BRACE C/W 230V 1PH ELECTRIC MOTOR (DSF54-5)
54517	OCTOPOST - 4" X 66"
54501	OCTOPOST - 4" X 84"
58488	OCTOPOST - 4" X 126" - WITHOUT CAP
57296	4" OCTOPOST JOINER BRACKET (TO CONNECT 2 POSTS)
57297	4" OCTOPOST FAN BRACKET – SINGLE
57298	4" OCTOPOST FAN BRACKET – DOUBLE
55911 ¹	FAN BRACKET – L SHAPE – SWIVEL STYLE
58499	4" - 8" SINGLE SLOTTED STRUCTURAL POST BACKING PLATE FOR HEADLOCKS AND FANS

¹FOR SQUARE POSTS THIS PART REQUIRES SQUARE U-BOLTS (PART# 51734 - 4", 51735 - 5", 51736 - 6", 54969 - 7")

DLS X-BRACE PANEL FAN KEY FEATURES

- SUPER QUIET & EFFICIENT FANS
- FAN & COMPONENTS MADE IN THE USA
- SIMPLE BOLT ON MOUNTING TO OCTOPOST & STRUCTURAL POST

Since 1990, DLS has strategically partnered with innovative dairy equipment companies worldwide to provide the most complete product offering on the market. Over the years, DLS has further expanded upon its product line by designing and fabricating quality products of its own. This product portfolio, coupled with over 30 years of experience in dairy barn design, construction, and service, has enabled DLS to become a progressive leader in today's evolving dairy industry.

Stay Connected With DLS!

E-Newsletter Subscription @ www.dairylane.ca/subscribe









¹FOR RECTANGULAR POSTS THIS PART REOUIRES TWO OF PART#58499 & THE APPROPRIATE SIZE BOLTS