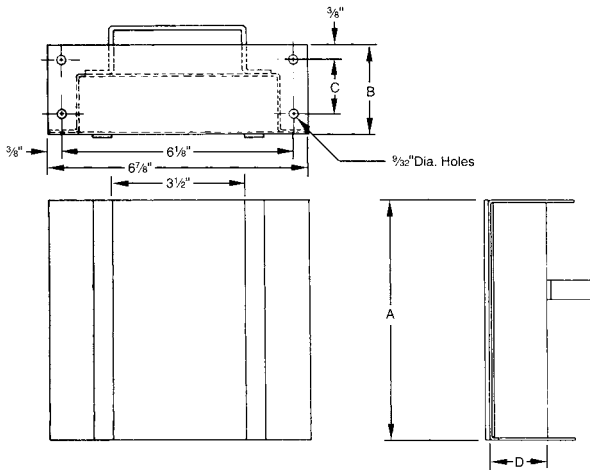




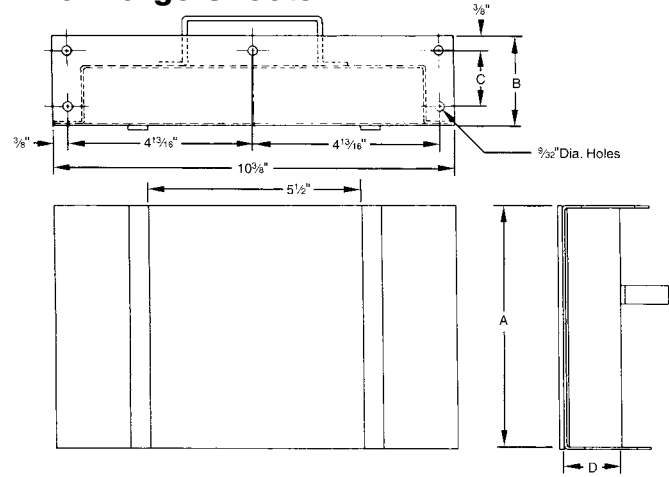
# Magnetic Sheet Fanners



## For Small Sheets



## For Large Sheets



Bunting Part No.	A (Height)	B	C	D	Fanner Face Width	Sheet Gauge Capacity
SF-1106	6 7/8	2 1/4	1 3/8	1 1/4	6 7/8	19 ga. (.0418) through 28 ga. (.0149)
SF-1109	9 7/8	2 1/4	1 3/8	1 1/4	6 7/8	19 ga. (.0418) through 28 ga. (.0149)
SF-1112	12 7/8	2 1/4	1 3/8	1 1/4	6 7/8	19 ga. (.0418) through 28 ga. (.0149)
SF-1115	15 7/8	2 1/4	1 3/8	1 1/4	6 7/8	19 ga. (.0418) through 28 ga. (.0149)
SF-1206	6 7/8	2 1/4	1 3/8	1 1/2	6 7/8	14 ga. (.0747) through 18 ga. (.0478)
SF-1209	9 7/8	2 1/4	1 3/8	1 1/2	6 7/8	14 ga. (.0747) through 18 ga. (.0478)
SF-1212	12 7/8	2 1/4	1 3/8	1 1/2	6 7/8	14 ga. (.0747) through 18 ga. (.0478)
SF-1215	15 7/8	2 1/4	1 3/8	1 1/2	6 7/8	14 ga. (.0747) through 18 ga. (.0478)
SF-1306	6 7/8	3 1/4	2 3/8	2 1/2	6 7/8	10 ga. (.1345) through 13 ga. (.0897)
SF-1309	9 7/8	3 1/4	2 3/8	2 1/2	6 7/8	10 ga. (.1345) through 13 ga. (.0897)
SF-1312	12 7/8	3 1/4	2 3/8	2 1/2	6 7/8	10 ga. (.1345) through 13 ga. (.0897)
SF-1315	15 7/8	3 1/4	2 3/8	2 1/2	6 7/8	10 ga. (.1345) through 13 ga. (.0897)
SF-1406	6 7/8	2 1/4	1 3/8	1 1/4	10 3/8	19 ga. (.0418) through 28 ga. (.0149)
SF-1409	9 7/8	2 1/4	1 3/8	1 1/4	10 3/8	19 ga. (.0418) through 28 ga. (.0149)
SF-1412	12 7/8	2 1/4	1 3/8	1 1/4	10 3/8	19 ga. (.0418) through 28 ga. (.0149)
SF-1415	15 7/8	2 1/4	1 3/8	1 1/4	10 3/8	19 ga. (.0418) through 28 ga. (.0149)
SF-1506	6 7/8	2 1/4	1 3/8	1 1/2	10 3/8	14 ga. (.0747) through 18 ga. (.0478)
SF-1509	9 7/8	2 1/4	1 3/8	1 1/2	10 3/8	14 ga. (.0747) through 18 ga. (.0478)
SF-1512	12 7/8	2 1/4	1 3/8	1 1/2	10 3/8	14 ga. (.0747) through 18 ga. (.0478)
SF-1515	15 7/8	2 1/4	1 3/8	1 1/2	10 3/8	14 ga. (.0747) through 18 ga. (.0478)
SF-1606	6 7/8	3 1/4	2 3/8	2 1/2	10 3/8	10 ga. (.1345) through 13 ga. (.0897)
SF-1609	9 7/8	3 1/4	2 3/8	2 1/2	10 3/8	10 ga. (.1345) through 13 ga. (.0897)
SF-1612	12 7/8	3 1/4	2 3/8	2 1/2	10 3/8	10 ga. (.1345) through 13 ga. (.0897)
SF-1615	15 7/8	3 1/4	2 3/8	2 1/2	10 3/8	10 ga. (.1345) through 13 ga. (.0897)

Select these models for sheet sizes up to 20" x 20". Narrow blanks can be even longer.

All dimensions are in inches.

Select these models for sheet sizes larger than 20" x 20". For extra wide and heavy sheets, two units side-by-side may be required. If you have any questions about the model required for your work, call to speak with a Bunting sales representative.



Bunting Rotary Switchable Fanners carry U.S. Patent No. 6,481,706

## Switchable Fanners

**Bunting Switchable Sheet Fanners are available** in Generation I and Generation II models, both of which can be "turned off" to avoid accidents while being resupplied with sheets. Both models are patented (U.S. Patent No. 6,481,706) and outfitted with powerful Rare Earth magnets for outstanding separation performance. Both feature reliable pneumatic mechanisms to turn the magnetic field on and off.

**Generation I Switchable Sheet Fanners** use a pneumatic rotary actuator to control the fanning action by rotating a single-pole Rare Earth magnetic element, which is mounted near the center of the housing. Generation I Switchable Fanners are a compact 4" wide to fit tight spaces and handle lighter loads.

**Generation II Switchable Sheet Fanners** have a 7" wide face plate and produce a stronger fanning action suited to larger blanks and thicker gauge steel. They use a conventional pneumatic cylinder to rotate a two-pole Rare Earth magnetic element mounted at a pivot point set close to the side of the housing. With this side-pivot geometry, rotating the magnet just 90 degrees faces it toward a built-in shorting circuit to cancel the external field.