

Construction

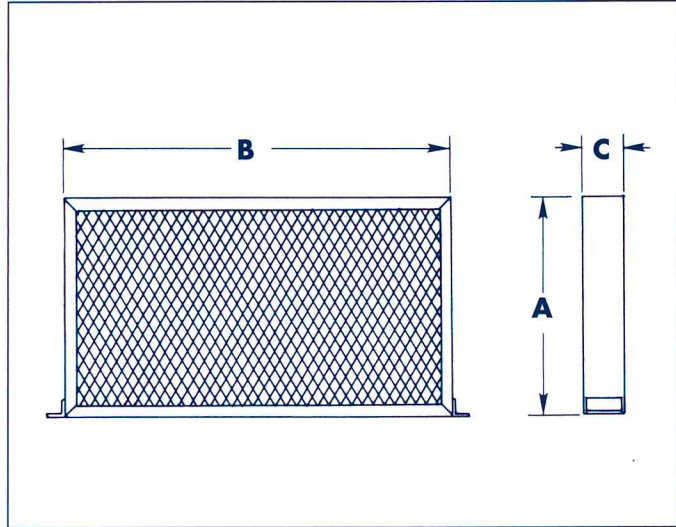
STODDARD SILENCERS' Belt Guards are manufactured from sheet steel and flattened expanded metal. They include two mounting clips for mounting the guard to the base of STODDARD SILENCERS' PD13 and PD33 Series Discharge Silencers. The finish is STODDARD SILENCERS' standard prime.

Application

STODDARD SILENCERS' Belt Guards are designed to keep objects, plant personnel and any other unwanted materials from becoming entangled within the drive system of a positive displacement blower. The four sizes correspond to the base sizes of STODDARD SILENCERS' PD13 and PD33 Series Discharge Silencers. The front panel swings out for servicing the belts.

The customer must cut holes for both the blower and motor shafts as required. The holes should be sized so as not to effect the unit's structural integrity.

When purchased with STODDARD SILENCERS' F64 Intake Filter Silencers, D13 or PD33R Intake Silencers, PD13 or PD33 Discharge Silencers, Flex Connectors and Intake Silencer Supports, the customer will have a complete package ready for assembly with the appropriate blower, motor and drive system.



Model	A	B	C	WT.
A42-103	15	27	4	18
A42-104	15	36	4	24
A42-105	20	45	5½	29
A42-107	20	57	6	34