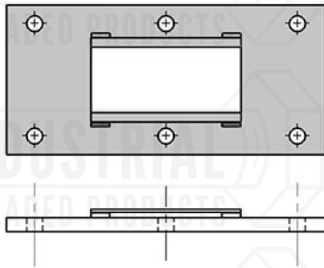


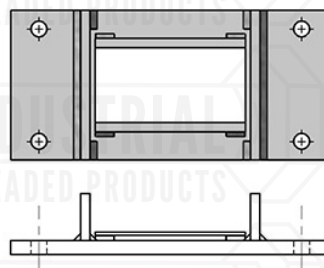


Manufactured in the USA

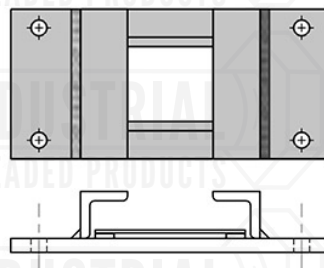
**FIG. 4100 SERIES
SLIDE PLATES**



TYPE A



TYPE B



TYPE C

Material: Carbon steel, PTFE bonded base. (304 and 316 stainless steel).

Finish: Plain, galvanized or painted.

Service: Base support for pipe slides. Wider and longer pads can be furnished for heavier loads and greater movement.

Slide plates must be attached to supporting beam or structure by bolting or tack welding. They are not structural members in themselves. Use only with PTFE pipe slides.

Ordering: Specify figure number, type and size. Indicate if bolt holes are required.

Material: Carbon steel, PTFE bonded base. (304 and 316 stainless steel).

Finish: Plain, galvanized or painted.

Service: Supports pie slides where only axial movement is allowed. Acts as horizontal restraint in one direction.

Slide plates must be attached to supporting beam or structure by bolting or tack welding. They are not structural members in themselves. Use only with PTFE pipe slides.

Ordering: Specify figure number, type and size. Indicate if bolt holes are required.

Material: Carbon steel, PTFE bonded base. (304 and 316 stainless steel).

Finish: Plain, galvanized or painted.

Service: Supports pipe slide where horizontal movement on one plane is desired and pipe may have a tendency to buckle or rotate.

Slide plates must be attached to supporting beam or structure by bolting or tack welding. They are not structural members in themselves. Use only with PTFE pipe slides.

Ordering: Specify figure number, type and size. Indicate if bolt holes are required.

Project Information		Approval Stamp
Project:		Notes:
Address:	Contractor:	
Date:	Engineer:	
Approved <input type="checkbox"/>	Approved as Noted <input type="checkbox"/>	Not Approved <input type="checkbox"/>