



DAKOTA SAFETY

Safety Product Specialists

DakotaSafety.com
866-503-7245

Returns Outriggers Diagram

RETURN ASSEMBLIES/OUTRIGGERS MUST ALWAYS BE USED AT THE BEGINNING AND END OF A CONTINUOUS RUN OR AT ANY INTERRUPTION IN A CONTINUOUS RUN.

These instructions must be followed in order to comply with the Occupational Safety and Health Administration's regulations that the rail system withstand 200lbs of force along the leading edge of the rail system.

A return assembly consists of:

one extra base, one rail section and two securing pins. Assemble this return to any base that is at the beginning and end of any type of run. The return must be positioned to approximately 90 degrees to the last base.

Edge Side

