

MULTIPLE CURTAIN ROLLSHUTTER SPEC SHEET

☐ Order

□ Quote

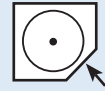
Dealer: _____

Number: _____ Date: _____ PO#: _____

Customer (Tag) Name: _____

Unit Location: _____ Unit # _____

All dimensions and right/left indications are recorded from the REVERSE (shaft access) side.

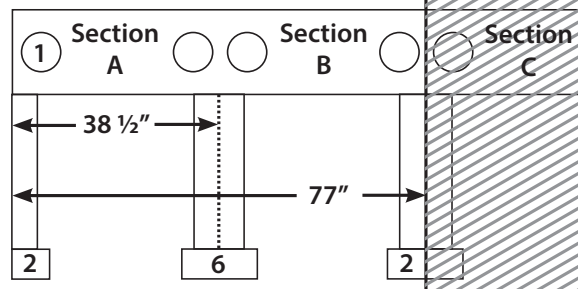
**CONFIRM**

INSTRUCTIONS:

- 1 Choose one diagram only, whichever is appropriate.
- 2 Cross out all non-applicable curtain sections
- 3 Show all width dimensions by drawing lines with arrows across sections. Show either:
 - A2 to A2
 - A1 to A1
 - A1 to Centre
 - A2 to Centre
 - Centre to Centre
 - or combinations of each if necessary
- 4 Indicate the appropriate guide rail type by number in the boxes below the rails.

In the Operator Table to the right, check off which curtain(s) each operator controls, and then write the operator number in the appropriate circle which identifies where you want to locate that operator. Note that some split units can have multiple operators

Example:



Operator operates curtain sections:

#1	☐ A	☐ B	☐ C	☐ D	☐ E	☐ F
#2	☐ A	☐ B	☐ C	☐ D	☐ E	☐ F
#3	☐ A	☐ B	☐ C	☐ D	☐ E	☐ F
#4	☐ A	☐ B	☐ C	☐ D	☐ E	☐ F
#5	☐ A	☐ B	☐ C	☐ D	☐ E	☐ F
#6	☐ A	☐ B	☐ C	☐ D	☐ E	☐ F
#7	☐ A	☐ B	☐ C	☐ D	☐ E	☐ F

GUIDE RAIL CHOICES:

Side and Back-to-Back Rails

- 1 GR53
- 2 GR68
- 3 GR75
- 4 GR77
- 5 EGR84

Centre Rails

- ⑥ Pro Centre
- ⑦ Back-to-Back Rails

The diagram illustrates a 6-section rail line layout. The top row represents the 'Operator Location' with arrows pointing to circles labeled Section A through Section F. The bottom row represents the 'Rail Type' with arrows pointing to rectangles. Vertical lines connect the sections to the rail types. The rail types are: Section A (solid), Section B (dashed), Section C (solid), Section D (solid), Section E (solid), and Section F (solid).

Diagram illustrating a 6-section rail yard layout. The layout is divided into six sections (A-F) by vertical tracks. Each section has a 'Section' label above it. To the left of the sections are two rows of circles labeled 'Operator Location' and 'Rail Type'. Below the sections are two rows of rectangles labeled 'Operator Location' and 'Rail Type'. Arrows point from the labels to the corresponding rows.

Operator Location →

Section A Section B Section C Section D Section E Section F

Rail Type →

12' 15' 12' 15' 12' 15'