Left hand side End Closure

Right hand side End Closure

RIGHT
Hand side End Closure

	Qty

LEFT
Hand side End Closure

	Qty

ROWS BLEACHER
This drawing has a 12 row bleacher.

ROWS ENCLOSED
This drawing has 10 rows to be enclosed by main section.

WALL
Wall Construction

☐ Wood
☐ Concrete
☐ _____ Other:

RUN

RISE

ANGLE DISTANCE

A
B
C
D
E
F
G
H

WALL

SPACING TAB

H   Distance from floor to the top riser foot tread, final attachment point.

Rows
Count only the rows where you want the end closure to cover.

1
2
Etc.

Run
Bleacher Spacing

Angle Distance

Rise
Bleacher Height

END CLOSURE ROW ONE

END CLOSURE STARTING POINT

FIRST ROW **NOT** COUNTED

Distance from backmost lowest point on understructure to the floor.

MAIN CLOSURE SECTION

D

C

B

A

G   Distance from last riser to back wall.

E   Distance from first riser to last riser.

F   Distance from first riser to back wall.

AUTHORIZED SIGNATURE (measurer)   DATE

MAKE MEASUREMENTS FROM UNDERSIDE STRUCTURE IN FULL OPEN POSITION
DO NOT LEAVE ANY MEASUREMENT BLANK! WE NEED THEM ALL.