

Measuring Guide Awing Ramp



Date:

Company:

First Name:

Last Name:

Phone:

Email:

If you are inquiring on behalf of a client or third party who will be paying for and receiving the order, please complete the following information with the client/third party details.

Billing Information

Bill to Company/Full Name:

Address:

Suburb:

State:

Post Code:

Phone:

Email:

Delivery Information

Same as Billing Information

Deliver to Company/Full Name:

Address:

Suburb:

State:

Post Code:

Phone:

Email:

Additional Information

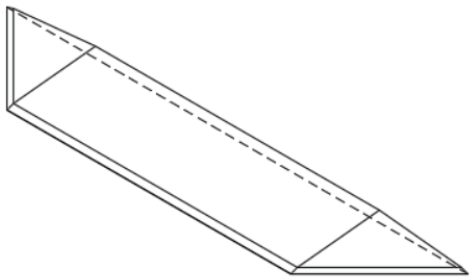
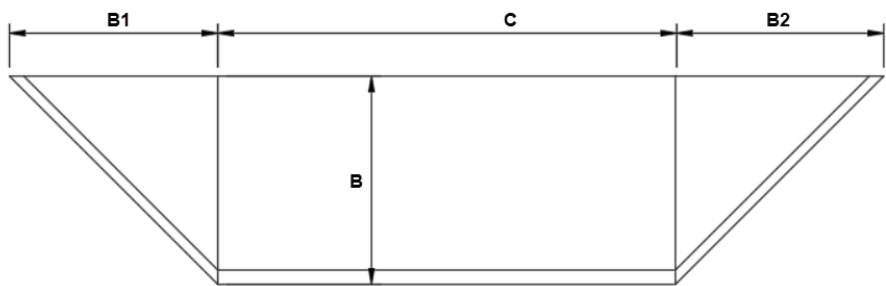
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Measuring Guide

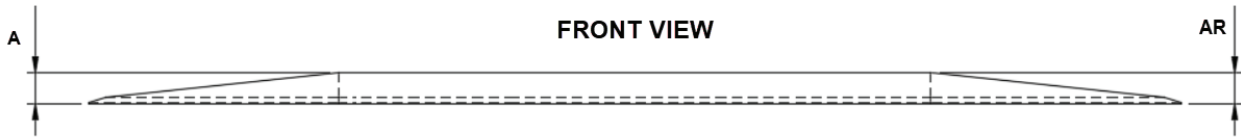
Awing Standard



TOP VIEW



FRONT VIEW



Ramp Height (A/AR)

A = Left Ascending
A/R = Right Ascending

Ramp Length (B)

Measured back
to front

Ramp Width (C)

Measured left
to right

Left Wing Width (B1)

Wing width from left edge
of ramp

Right Wing Width (B1)

Wing width from right
edge of ramp

Ramp Measurements

All measurements to be in millimetres

Ramp

Wing:

A (Left Ascending) =

A/R (Right Ascending) =

B (Length) =

C (Width) =

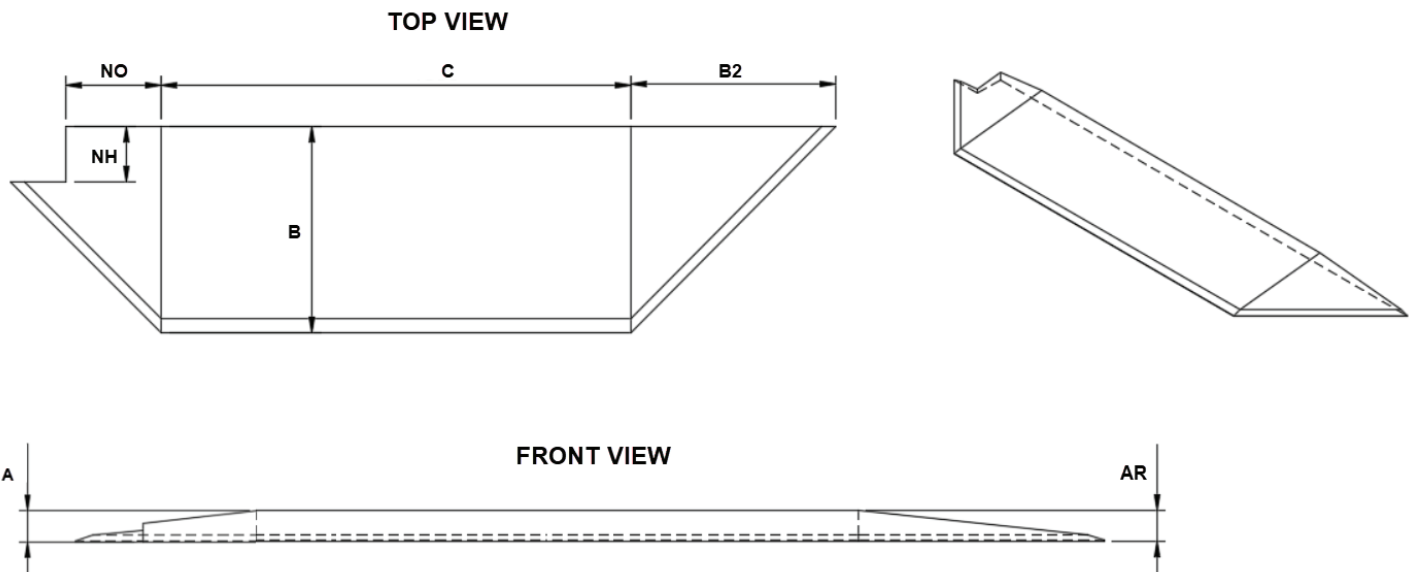
B1 (Left Wing Width) =

B2 (Right Wing Width)=

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Measuring Guide

Awing Notched



Notch Height (NH)
Notch Length

Notch Offset (NO)
Offset Width

Ramp Measurements

All measurements to be in millimetres

Wing:

A (Left Ascending) =

A/R (Right Ascending) =

B (Length) =

C (Width) =

B1 (Left Wing Width) =

B2 (Right Wing Width)=

NH (Notch Length)=

NO (Offset Width)=

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