

Dimensioning Rules - Smart Dimensions

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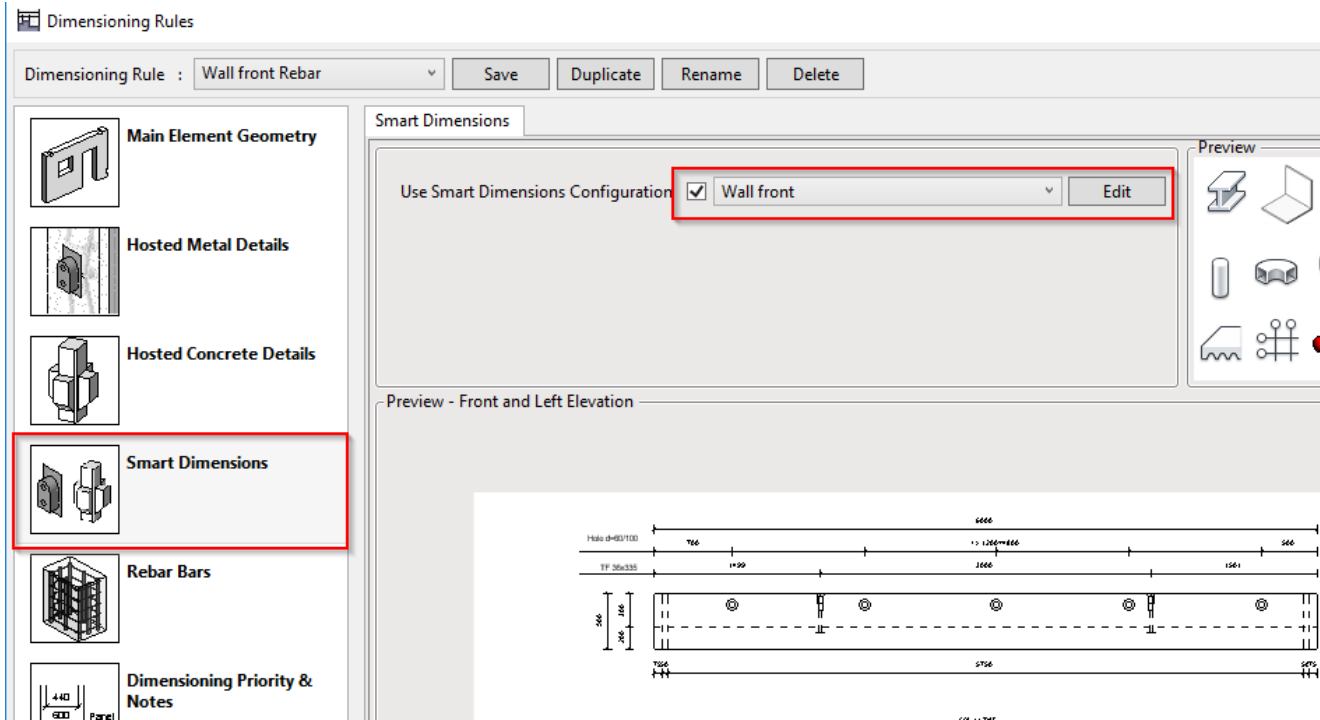
Here you can access Smart Dimensions Configurations. [Read more about using Smart Dimensions.](https://helpdesk.agacad.com/support/solutions/folders/44001221562)

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Checkbox allows you to select Smart Dimensions Configuration which should be used within Dimensioning Rules.

Edit - opens configuration window of Smart Dimensions.



Note: If you want to use Smart Dimensions with the option above, make sure it is also turned ON in the 'Dimensioning Priority and Notes' tab:

Dimensioning Rules

Dimensioning Rule : Wall front Rebar Save Duplicate Rename Delete

Main Element Geometry

Hosted Metal Details

Hosted Concrete Details

Smart Dimensions

Rebar Bars

Dimensioning Priority & Notes

Note Positioning

Dimensioning Priority and Notes

	Dimension	Short Dimension	Item	Note	Quantity	Text Note Text	Text Note Para
1	<input type="checkbox"/>	<input type="checkbox"/>	Opening	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Opening	-- None --
2	<input type="checkbox"/>	<input type="checkbox"/>	Standard Cut	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Standard Cut	-- None --
3	<input type="checkbox"/>	<input type="checkbox"/>	NonStandard C	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	NonStandard C	-- None --
4	<input type="checkbox"/>	<input type="checkbox"/>	Partial Cut	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Partial Cut	-- None --
5	<input type="checkbox"/>	<input type="checkbox"/>	Hole	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Hole	-- None --
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Smart Dimensi	<input checked="" type="checkbox"/>	<input type="checkbox"/>		-- None --
7	<input type="checkbox"/>	<input type="checkbox"/>	Hosted Metal E	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Hosted Metal E	-- None --
8	<input type="checkbox"/>	<input type="checkbox"/>	Hosted Concre	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Hosted Elemer	Type
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Rebar Bars	<input checked="" type="checkbox"/>	<input type="checkbox"/>		Type
10	<input type="checkbox"/>	<input type="checkbox"/>	Sweep	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Sweep	-- None --
11	<input type="checkbox"/>	<input type="checkbox"/>	Grid	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Grid	-- None --
12	<input type="checkbox"/>	<input type="checkbox"/>	Gravity Point	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	GP	-- None --
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Total Dimensio	<input type="checkbox"/>	<input type="checkbox"/>	Plate	Type

Dimension Text Note Formula

Available Parameters:

Parameter Name =

Parameter Name	Prefix
1 Quantity	
2 Text Note	

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