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# Flue Extension Installation Instructions

**IMPORTANT:** Use the following dimensions to determine if a flue extension kit can be used.

The vent height is measured from the bottom of the enclosure to the top of the upper exhaust vent opening.

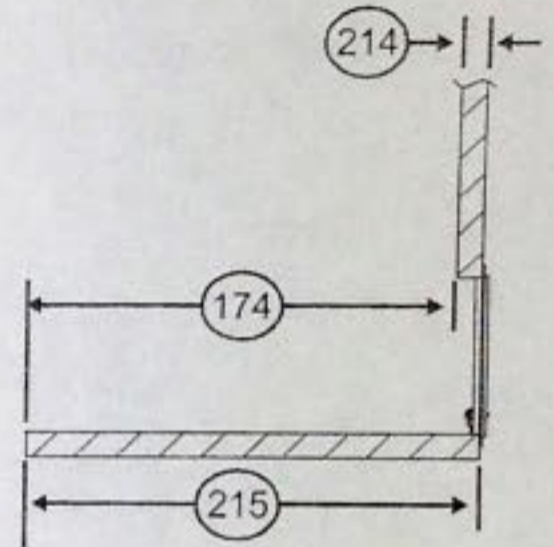
If the vehicle wall is thicker than the vent (35mm), then add the difference in this dimension to the enclosure depth to determine the total depth (See Art01963)

$$\text{Total Depth [215]} = \text{Enclosure depth [174]} + (\text{wall thickness [214]} - 35\text{mm})$$

If the vehicle wall is thinner than the vent (35mm), then subtract the difference in this dimension from the enclosure depth to determine the total depth (See Art01963).

$$\text{Total Depth [215]} = \text{Enclosure depth [174]} - (35\text{mm} - \text{wall thickness [214]})$$

A flue extension kit can be used only when both the vent height and the total depth are within the following ranges.



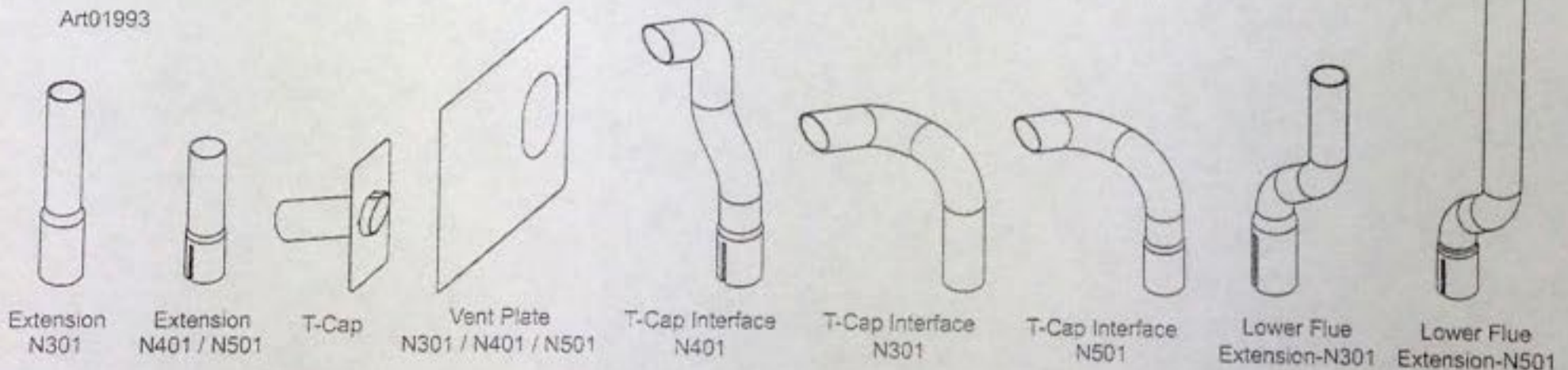
Art01963

Model	Min. vent height	Max. vent height	Min. total depth (See above for total depth calculations)	Max. total depth
N301	854 mm	1211mm	570mm	655mm
N401	1118mm	1475mm	645mm	730mm
N501	1210mm	1567mm	645mm	730mm

## Flue Extension Kits

	N301 kit	N401 kit	N501 kit
Extensions	4	4	4
Installation Instructions	1	1	1
Lower Flue Extension	1	1	1
T-cap	1	1	1
T-cap Interface Tube	1	1	1
Vent plate	1	1	1

Art01993



Extension N301    Extension N401 / N501    T-Cap    Vent Plate N301 / N401 / N501    T-Cap Interface N401    T-Cap Interface N301    T-Cap Interface N501    Lower Flue Extension-N301    Lower Flue Extension-N501

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