

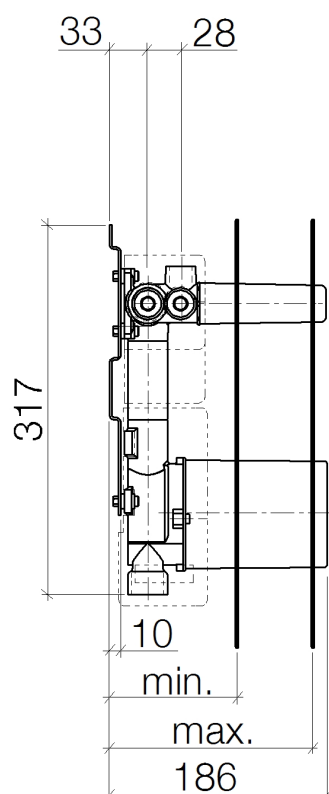
Technical drawing of a mechanical component, likely a valve or actuator, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 253
- Distance between top mounting points: 146
- Distance between bottom mounting points: 120
- Thread specification for top connections: G 1/2
- Distance between side mounting points: 120
- Overall height: 190
- Distance from top to main body: 165
- Distance from bottom to main body: 85
- Thread specification for bottom connections: G 3/4
- Distance between bottom mounting points: 17
- Overall width at base: 180
- Bottom mounting hole diameter: $\varnothing 35$

Side View Dimensions:

- Overall height: 190
- Distance from top to main body: 165
- Distance from bottom to main body: 85



	min	max
Symetrics	100	170
SUPERNOVA	100	170