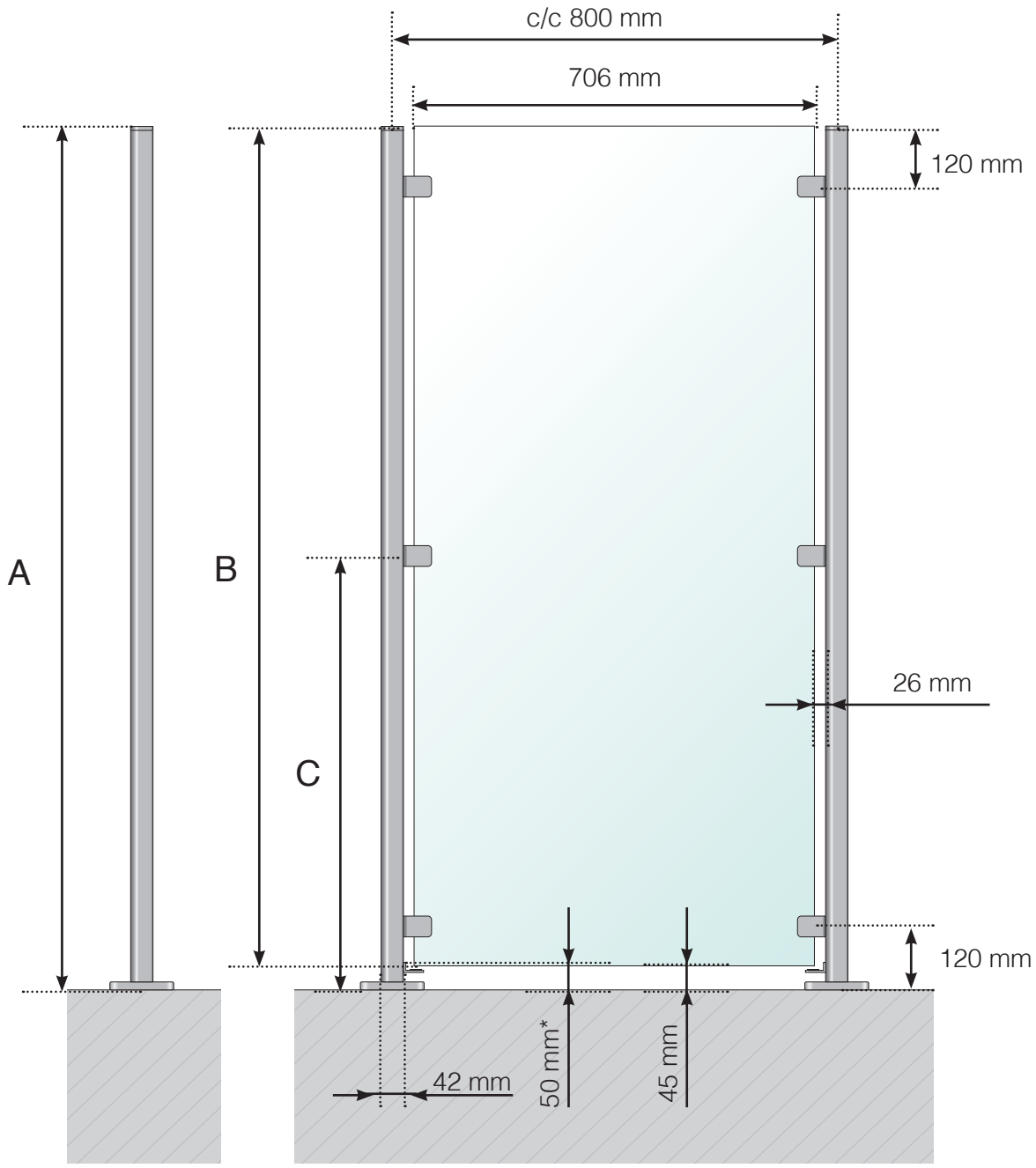
DETAILED MEASUREMENTS

WIND PROTECTION: STAINLESS STEEL WITH FOOT



A - Wind protection total height
B - Glass height
C - Clamp height from the floor surface

* Optional fall protection

Please note that the drawings are not to scale

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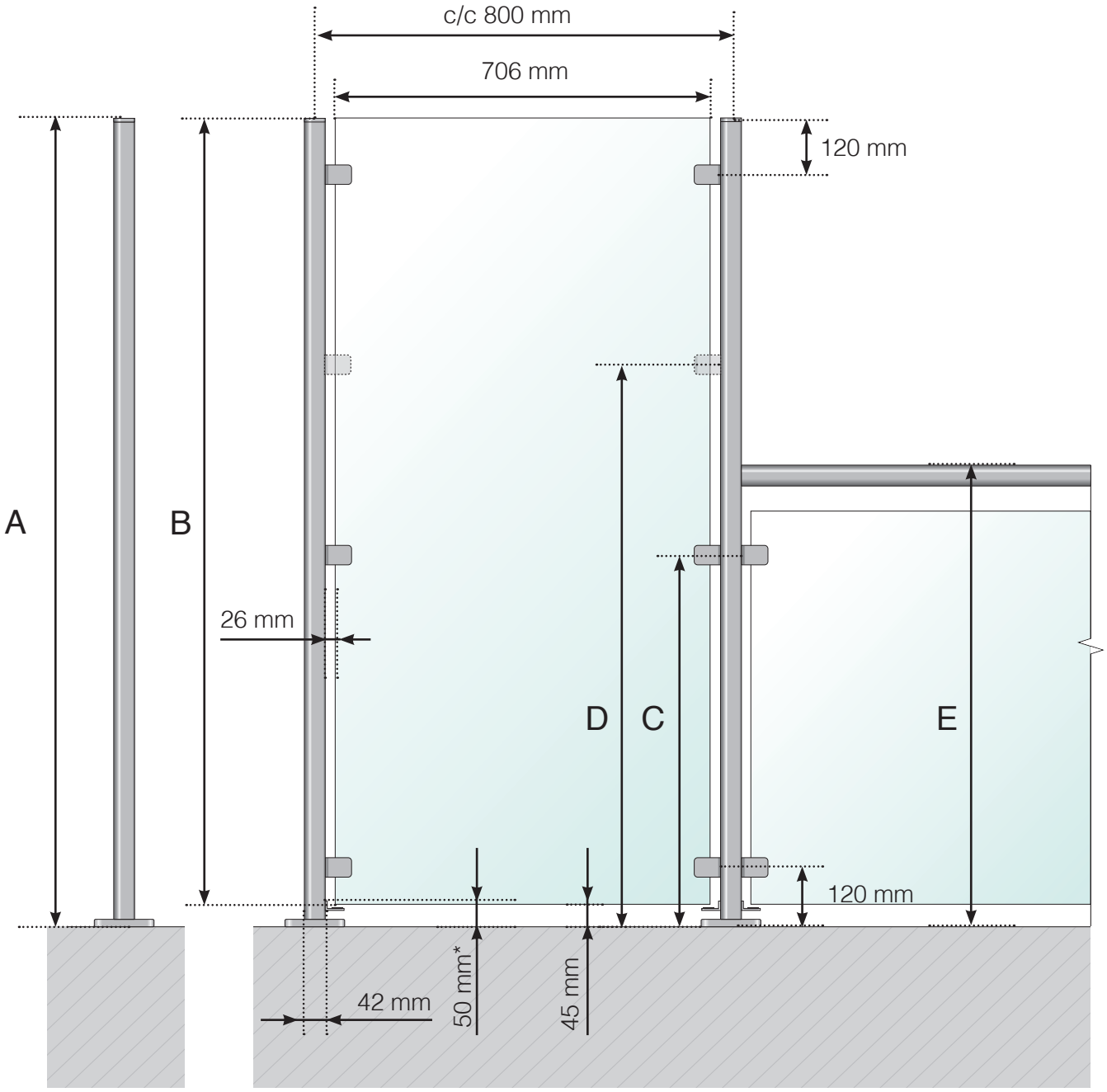
DETAILED MEASUREMENTS

WIND PROTECTION: STAINLESS STEEL WITH FOOT
RAILING EXTENSION WITH STAINLESS STEEL CROSSBAR



A - Wind protection total height
B - Glass height
C - Total height of clamp from the floor surface
D - Extra clamp height from the floor surface. **Please note!** Only when extending an 800 or 900 mm high railing.
E - Total railing extension height

Please note that the drawings are not to scale

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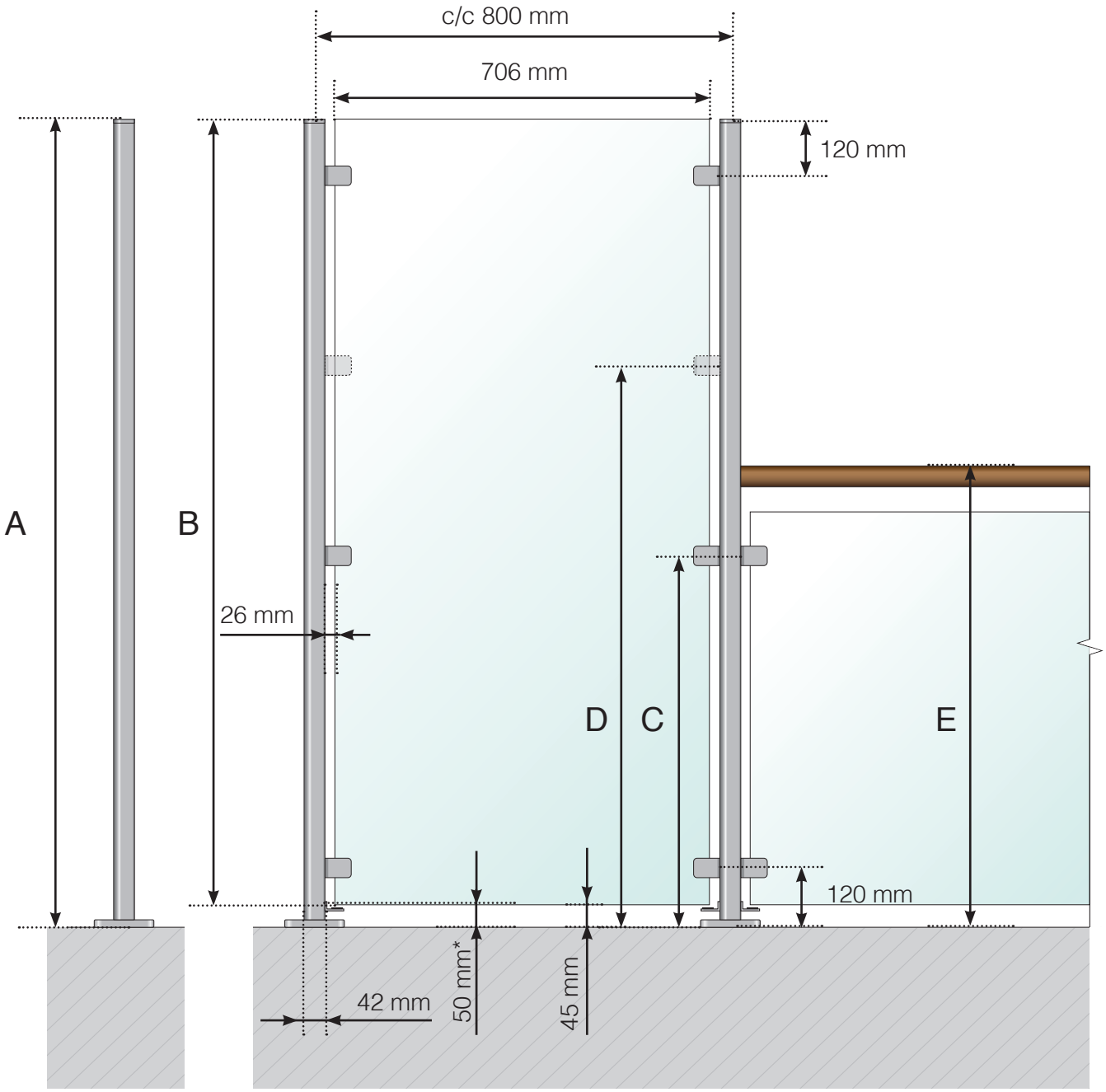
DETAILED MEASUREMENTS

WIND PROTECTION: STAINLESS STEEL WITH FOOT
RAILING EXTENSION WITH WOODEN CROSSBAR



A - Wind protection total height
B - Glass height
C - Total height of clamp from the floor surface
D - Extra clamp height from the floor surface. **Please note!** Only when extending an 800 or 900 mm high railing.
E - Total railing extension height

Please note that the drawings are not to scale

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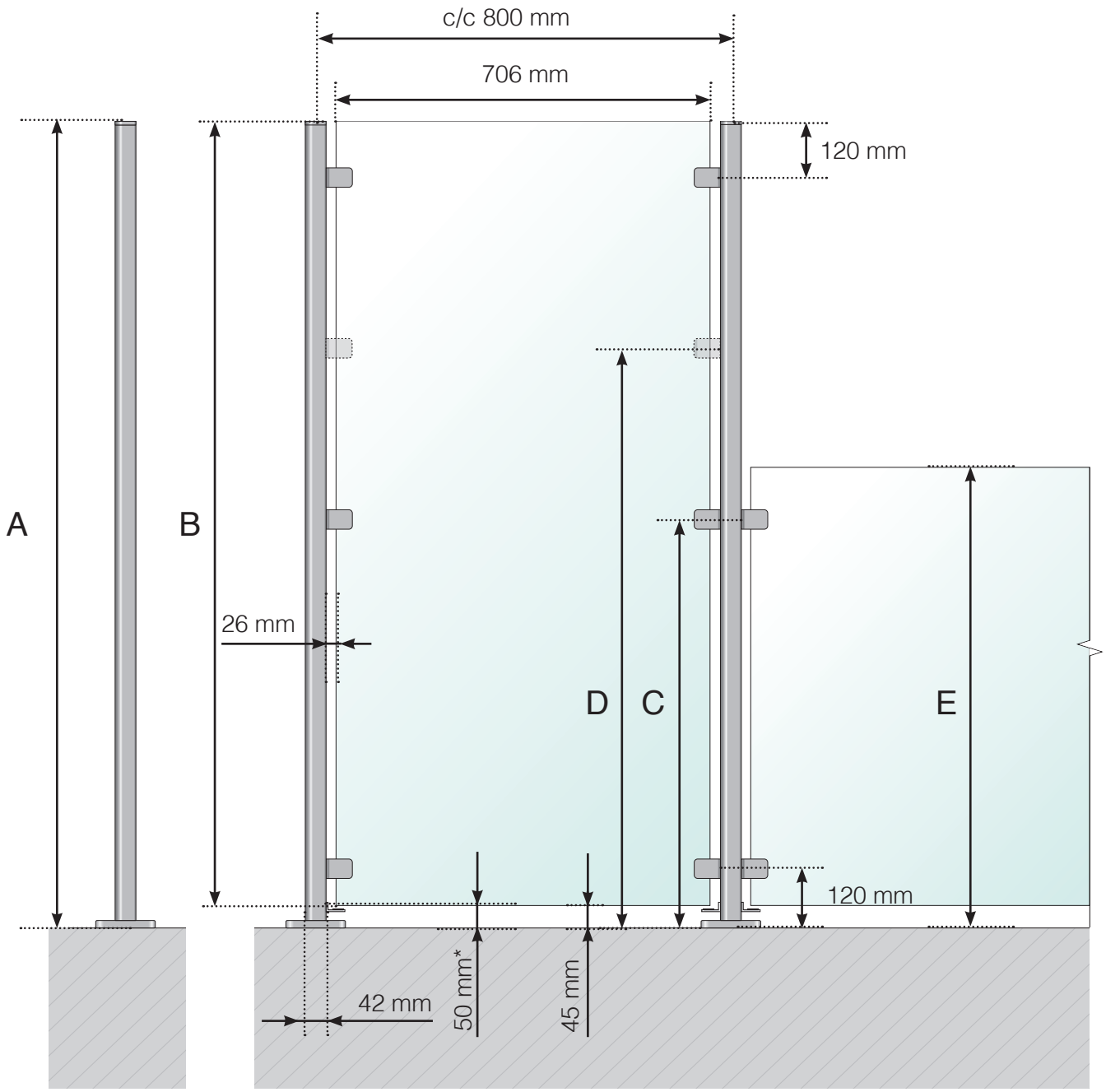
DETAILED MEASUREMENTS

WIND PROTECTION: STAINLESS STEEL WITH FOOT
RAILING EXTENSION WITHOUT CROSSBAR



A - Wind protection total height
B - Glass height
C - Total height of clamp from the floor surface
D - Extra clamp height from the floor surface. **Please note!** Only when extending an 800 or 900 mm high railing.
E - Extension railing total height

* Optional fall protection

Please note that the drawings are not to scale

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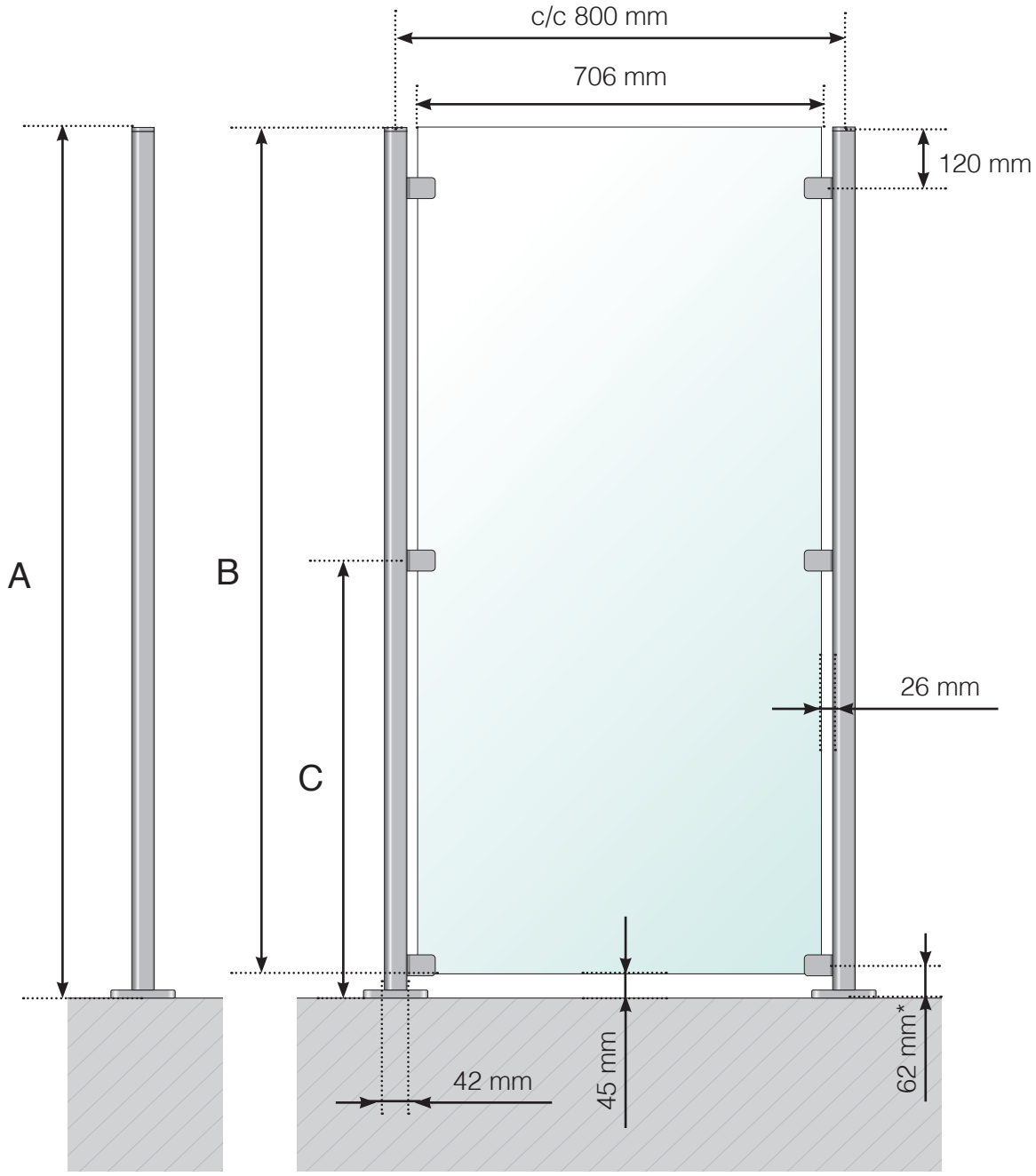
DETAILED MEASUREMENTS

WIND PROTECTION: STAINLESS STEEL WITH FOOT



A - Wind protection total height
B - Glass height
C - Clamp height from the floor surface

* Optional clamp mount with fall protection for glass

Please note that the drawings are not to scale

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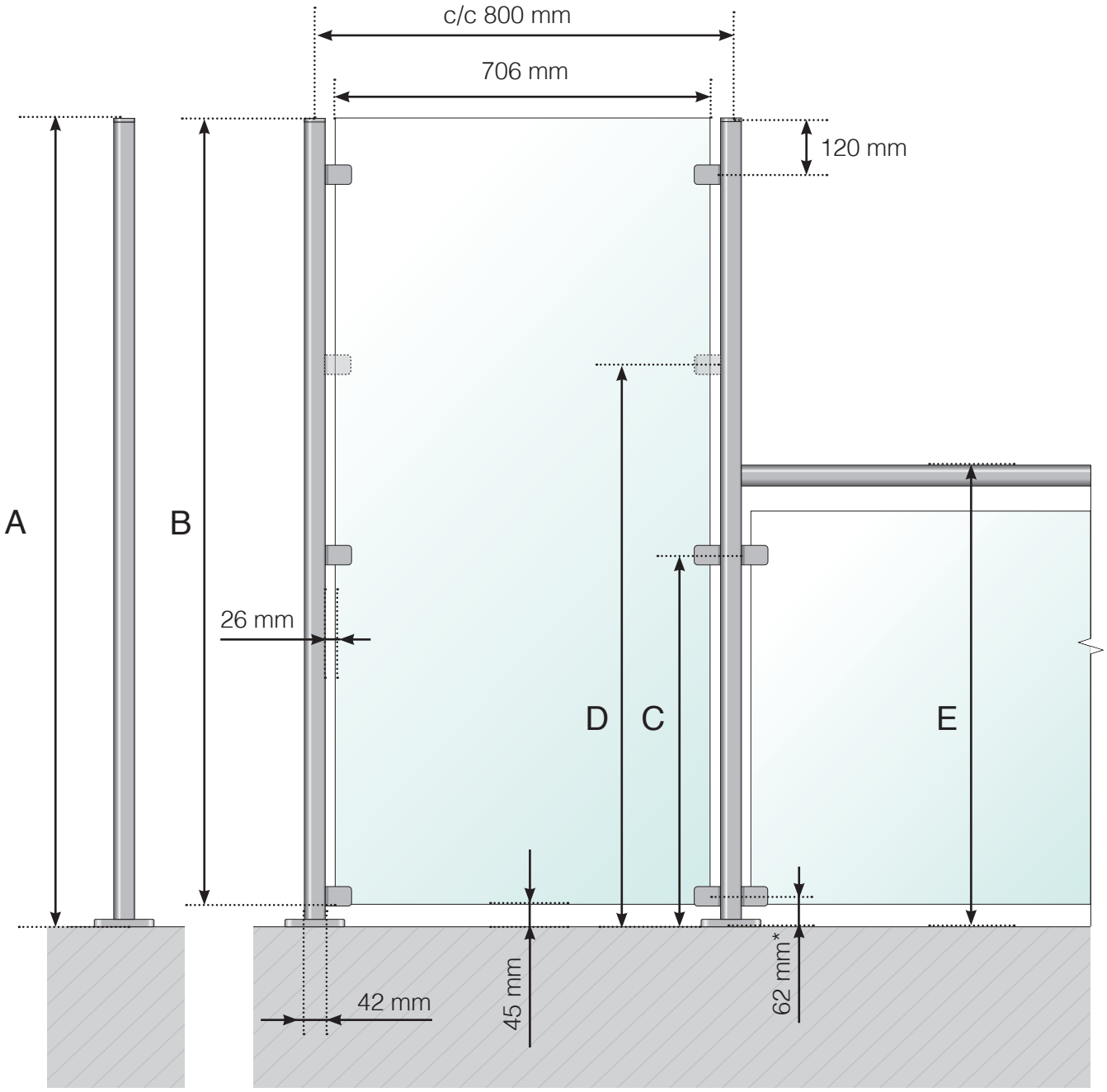
DETAILED MEASUREMENTS

WIND PROTECTION: STAINLESS STEEL WITH FOOT
RAILING EXTENSION WITH STAINLESS STEEL CROSSBAR



A - Wind protection total height
B - Glass height
C - Total height of clamp from the floor surface
D - Extra clamp height from the floor surface. **Please note!** Only when extending an 800 or 900 mm high railing.
E - Total railing extension height

Please note that the drawings are not to scale

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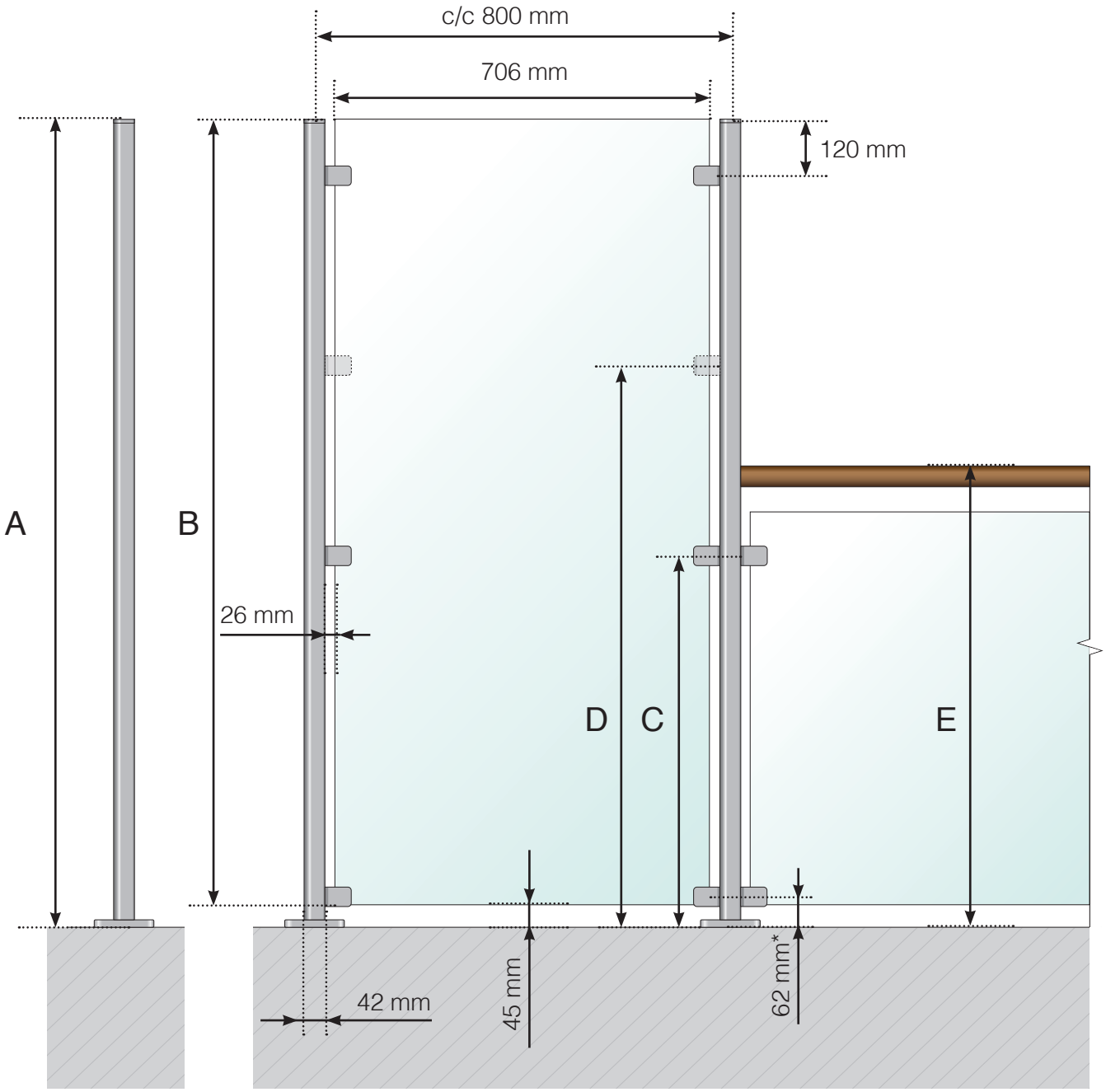
DETAILED MEASUREMENTS

WIND PROTECTION: STAINLESS STEEL WITH FOOT
RAILING EXTENSION WITH WOODEN CROSSBAR



A - Wind protection total height
B - Glass height
C - Total height of clamp from the floor surface
D - Extra clamp height from the floor surface. **Please note!** Only when extending an 800 or 900 mm high railing.
E - Total railing extension height

Please note that the drawings are not to scale

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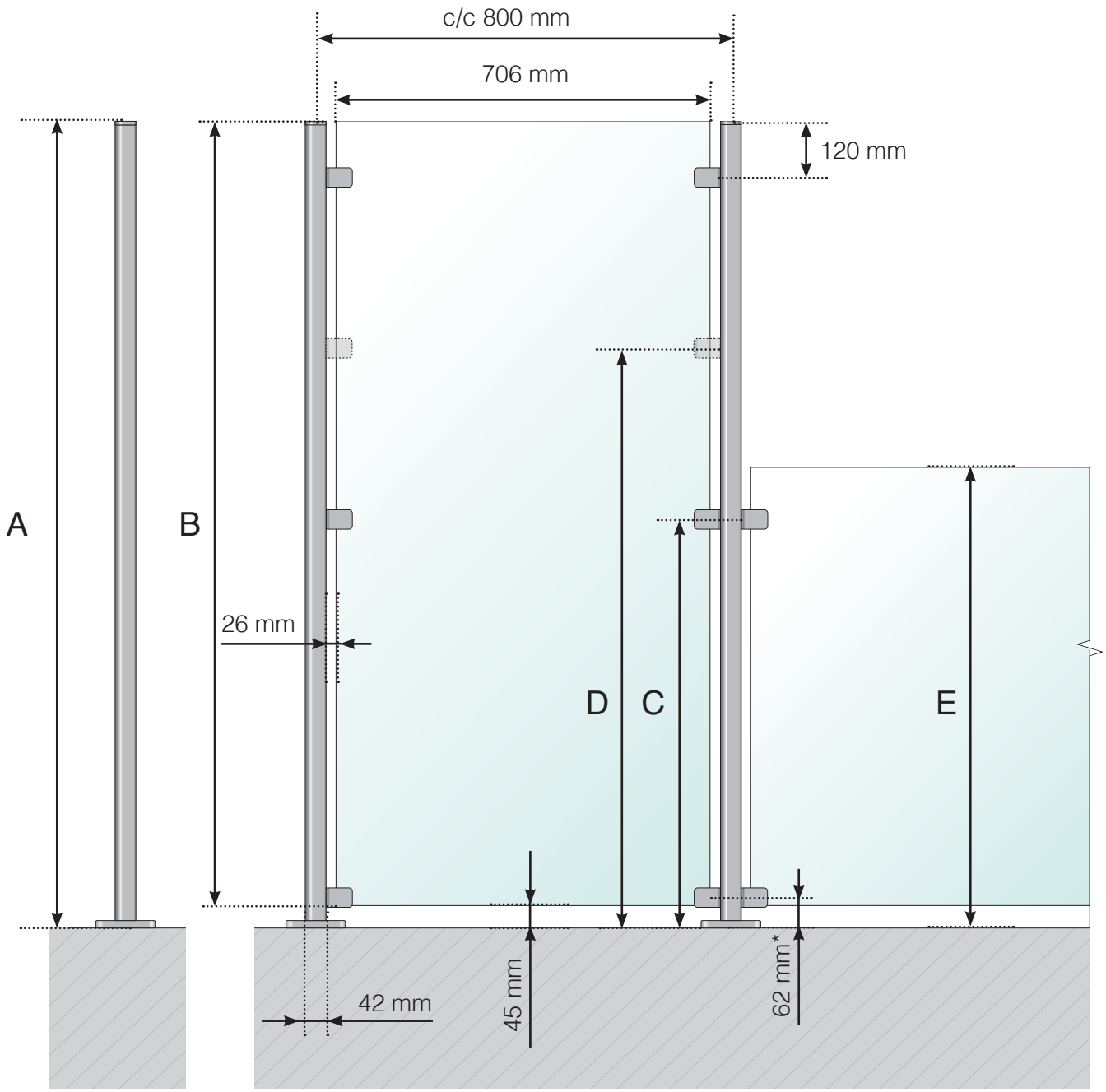
DETAILED MEASUREMENTS

WIND PROTECTION: STAINLESS STEEL WITH FOOT RAILING EXTENSION WITHOUT CROSSBAR



A - Wind protection total height
B - Glass height
C - Total height of clamp from the floor surface
D - Extra clamp height from the floor surface. **Please note!** Only when extending an 800 or 900 mm high railing.
E - Extension railing total height

Please note that the drawings are not to scale

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