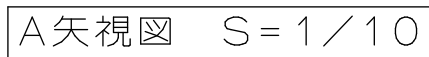
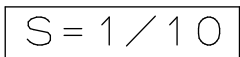
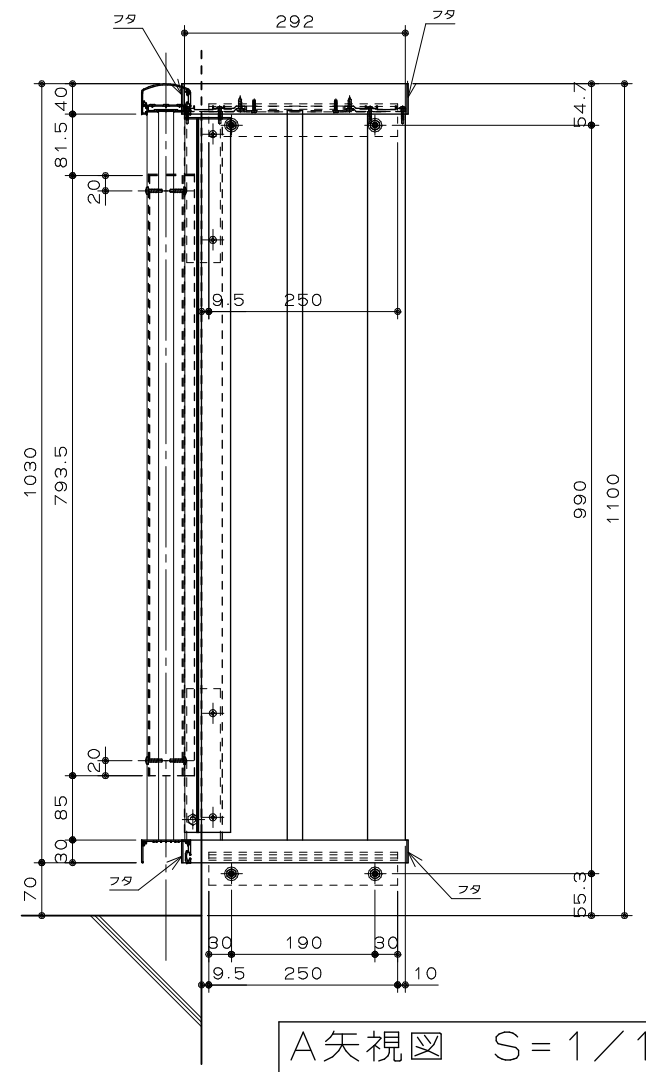
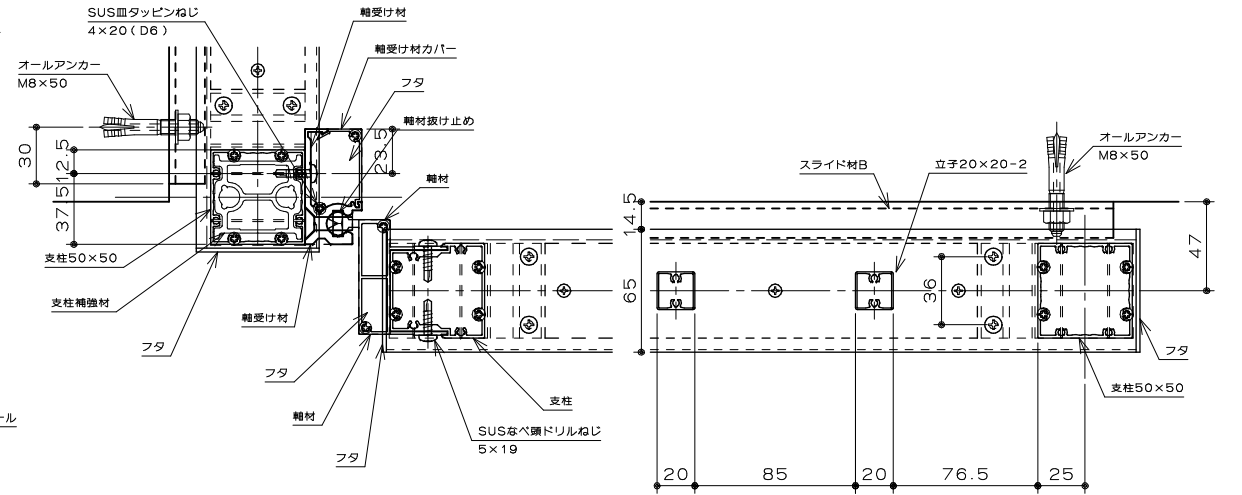
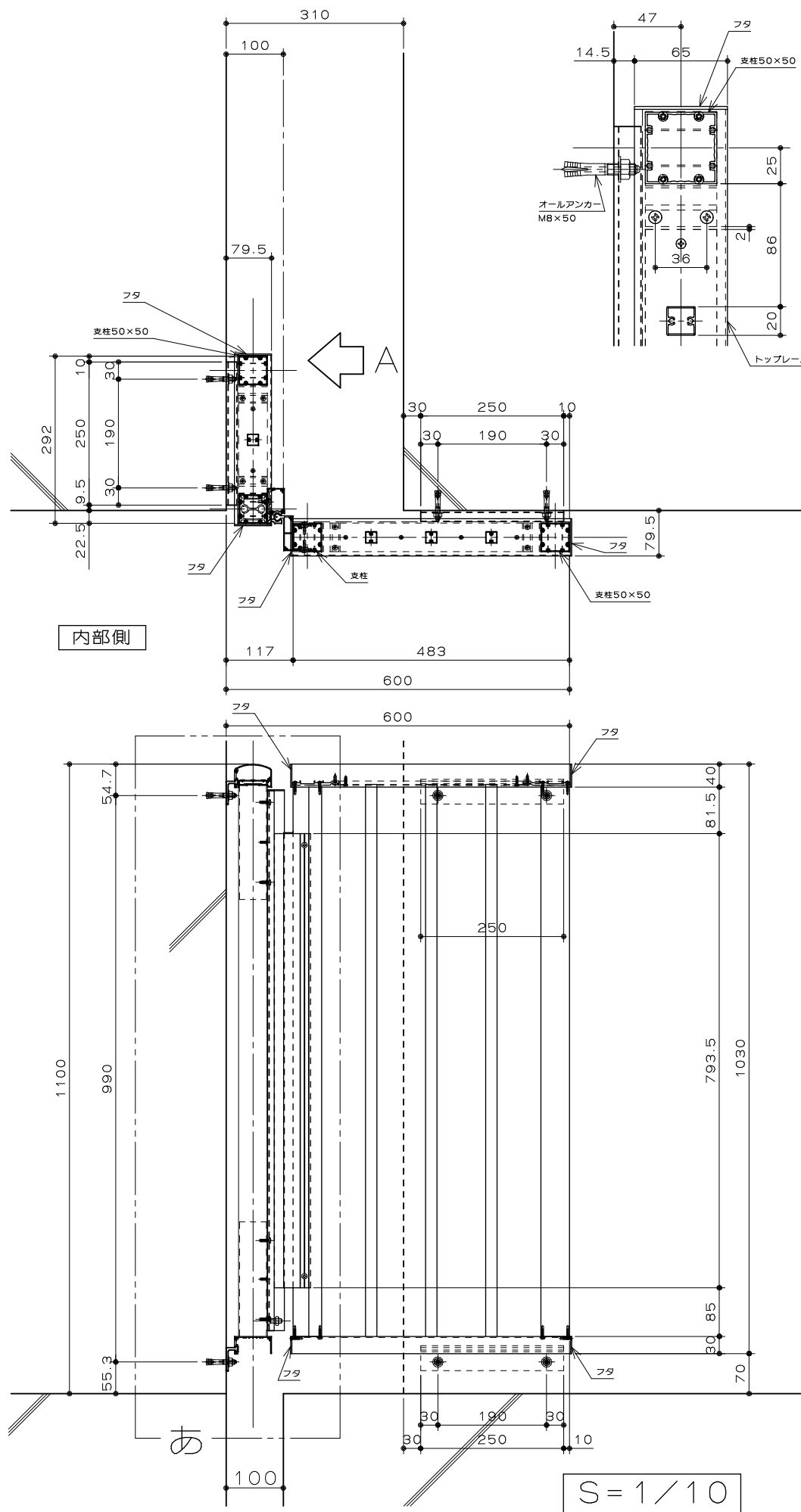
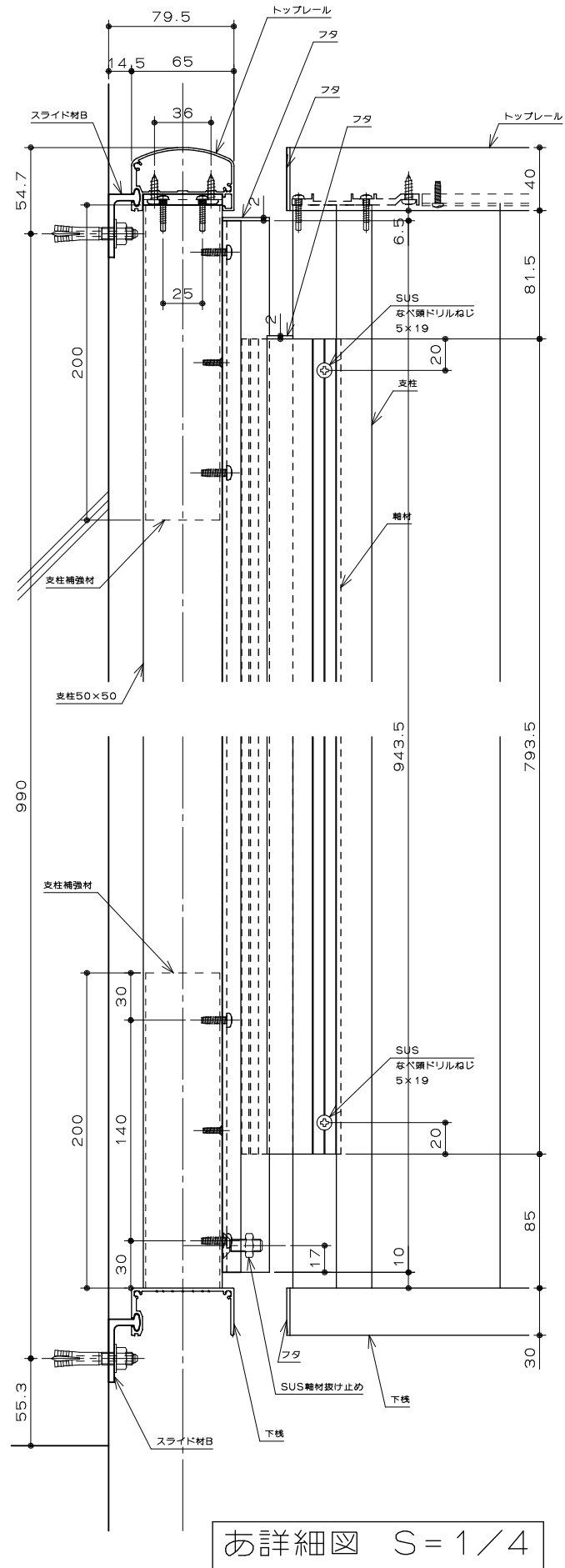
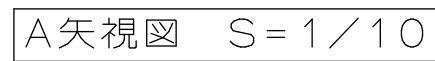
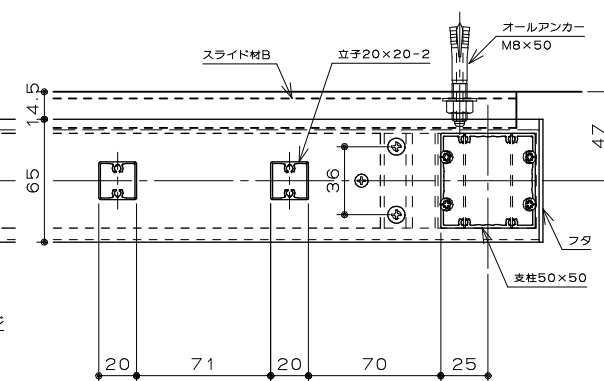
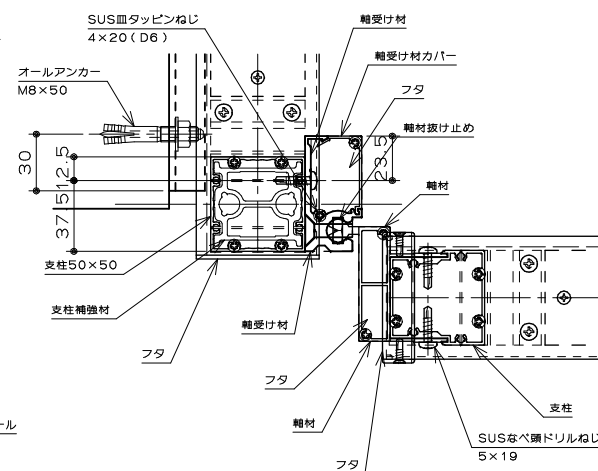
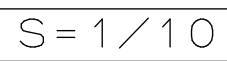
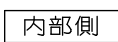
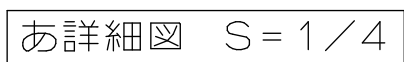


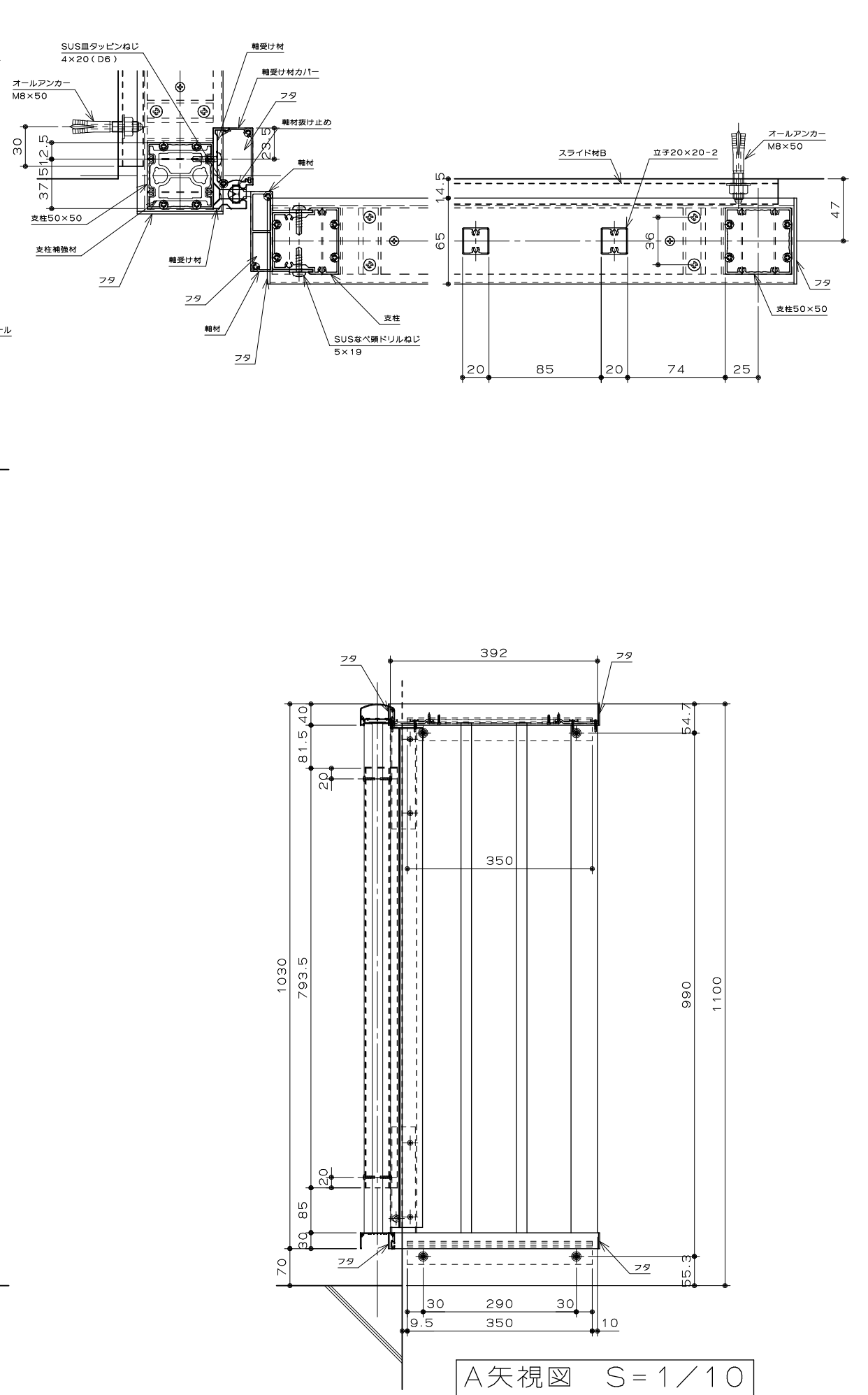
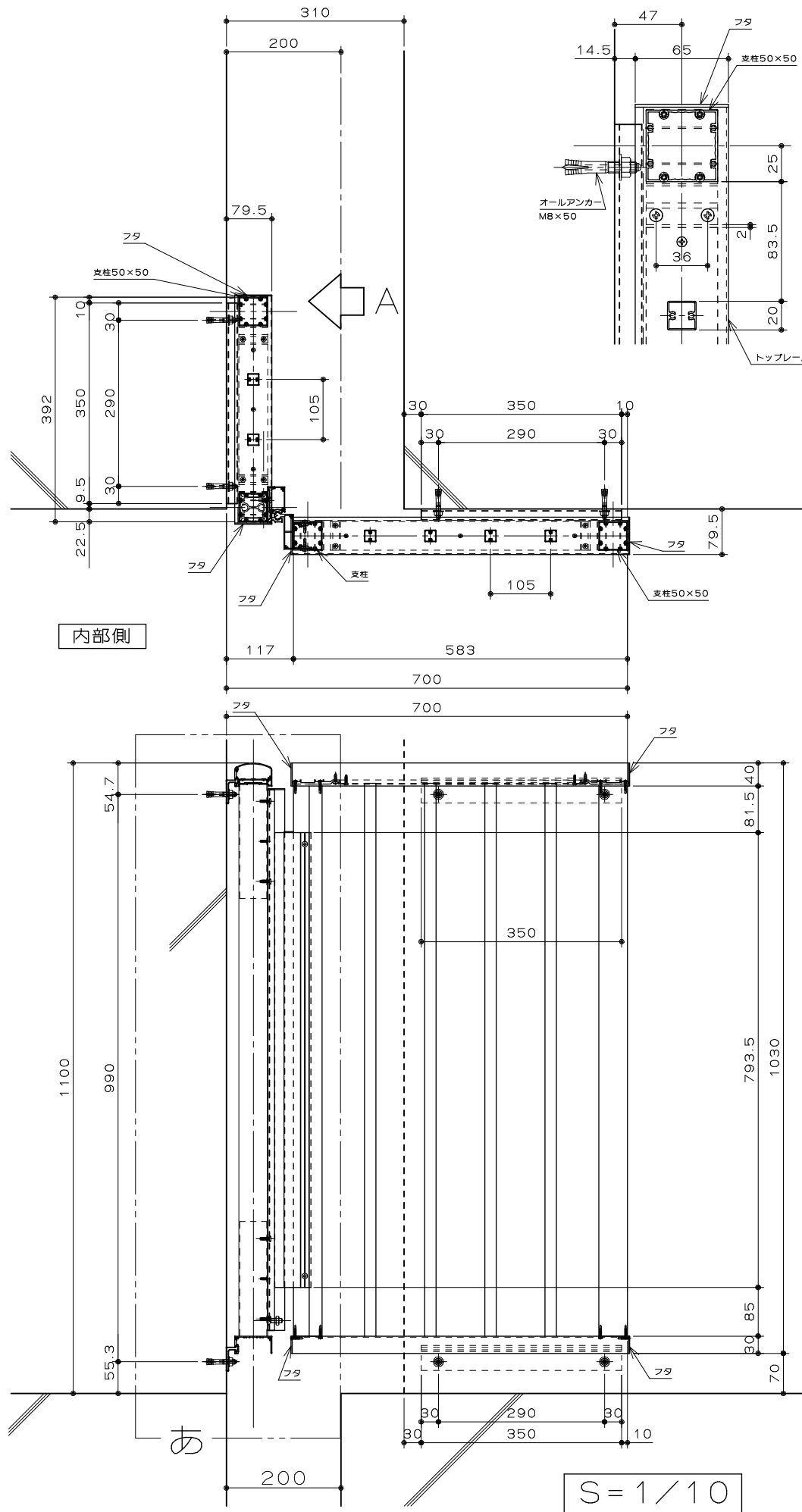
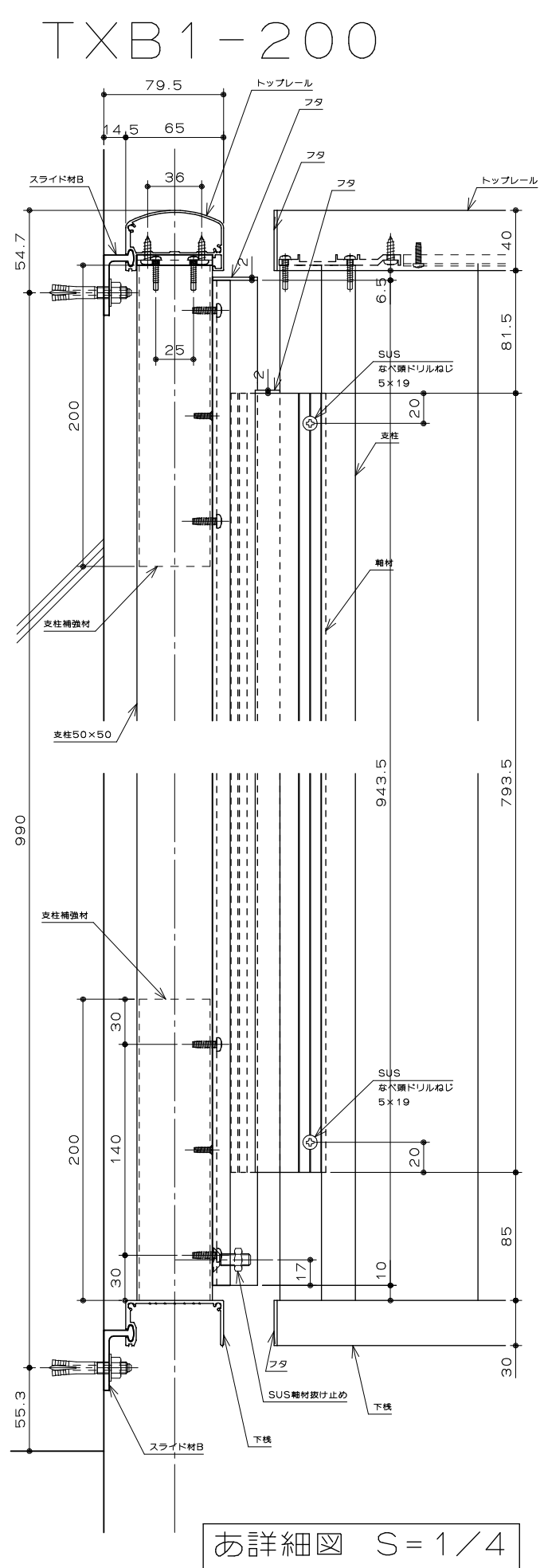
[illegible]

TXB1-100





TXB1-200



Technical drawing showing two cross-sectional views of a sliding door assembly, detailing dimensions and components.

Top View (Left):

- Overall width: 79.5
- Dimensions: 14.5, 65, 36, 25, 200
- Components: スライド材B (Sliding material B), トップレール (Top rail), フタ (Cover), SUS 平穴ドリルねじ 5×19 (SUS Flat hole drill screw 5×19), 支柱 (Support post), 支柱補強材 (Support post reinforcement material), 支柱50×50 (Support post 50×50)

Top View (Right):

- Overall width: 79.5
- Dimensions: 140, 81.5, 6.5, 20
- Components: トップレール (Top rail), フタ (Cover), SUS 平穴ドリルねじ 5×19 (SUS Flat hole drill screw 5×19), 支柱 (Support post), 軸材 (Shaft material)

Bottom View (Left):

- Overall width: 200
- Dimensions: 140, 30, 17, 10, 30
- Components: 支柱補強材 (Support post reinforcement material), スライド材B (Sliding material B), 下軌 (Bottom track), SUS 軸材抜け止め (SUS Shaft material lock)

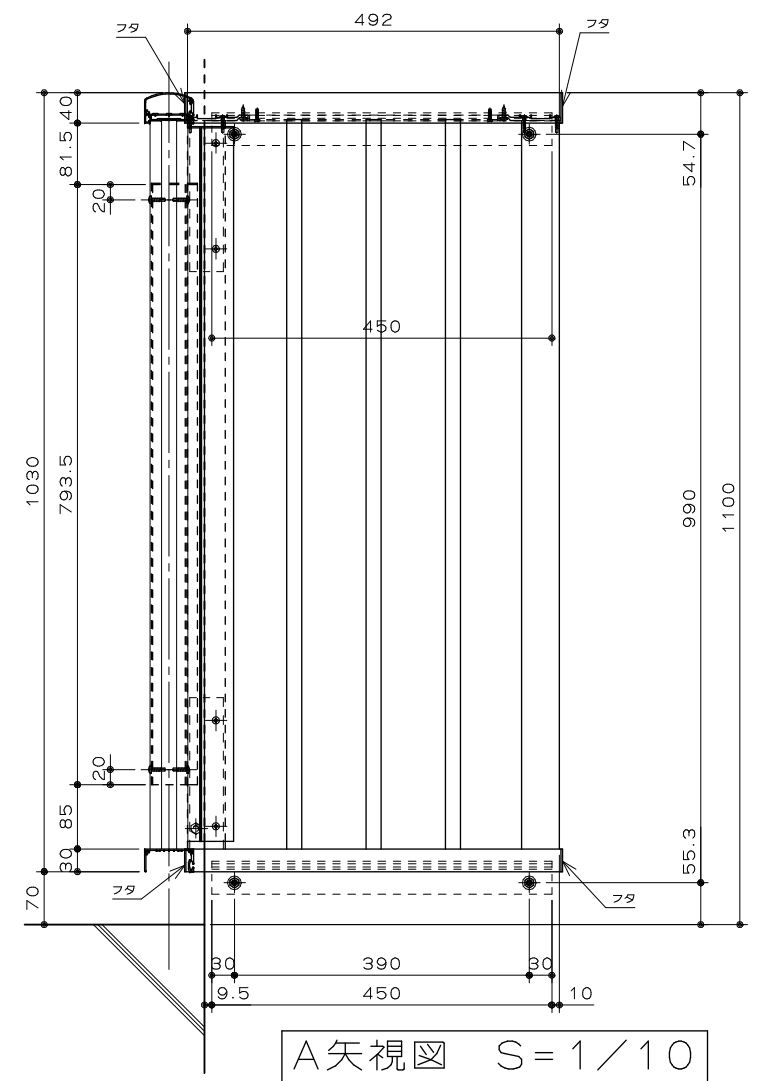
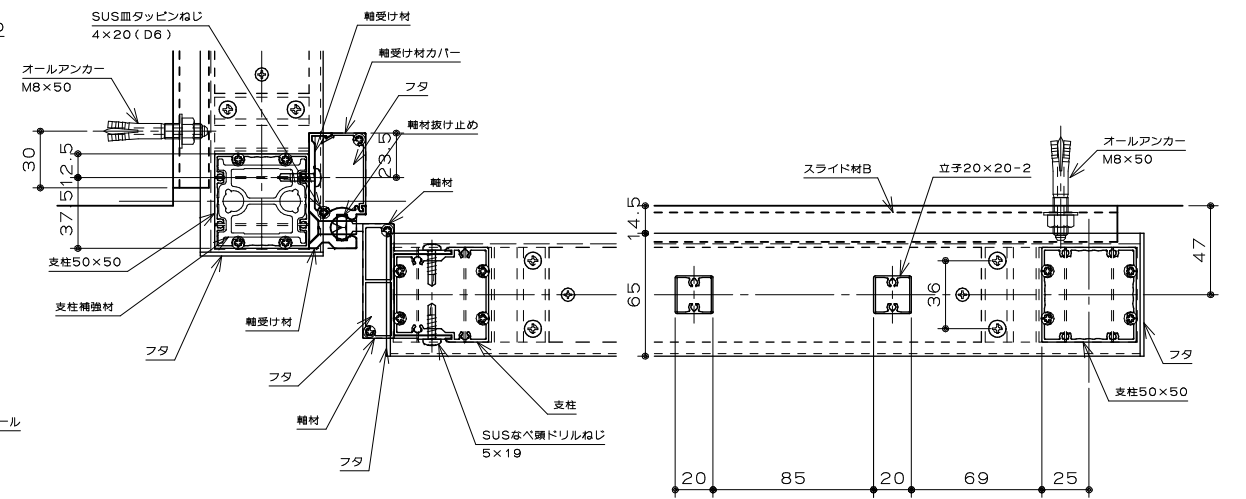
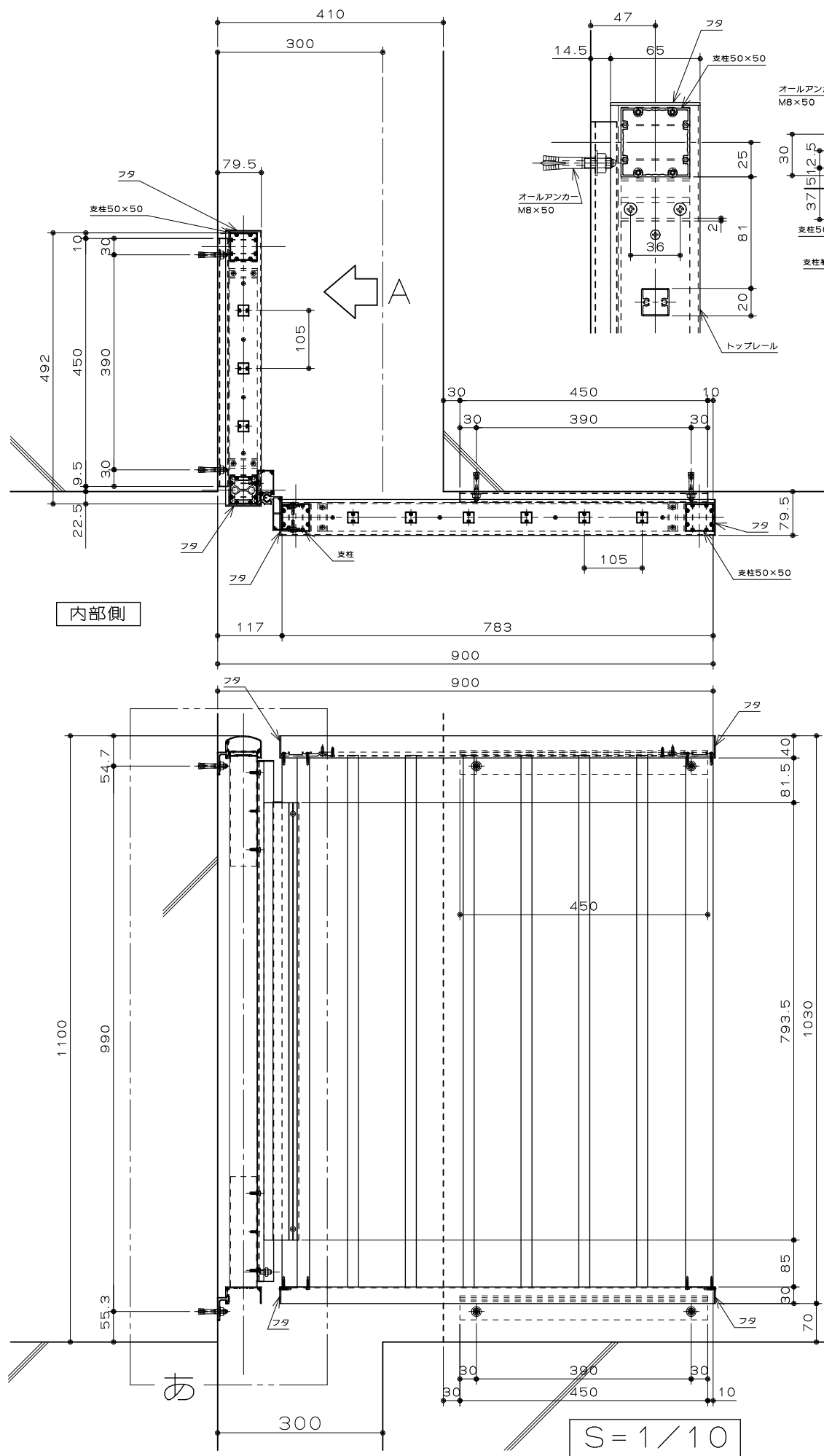
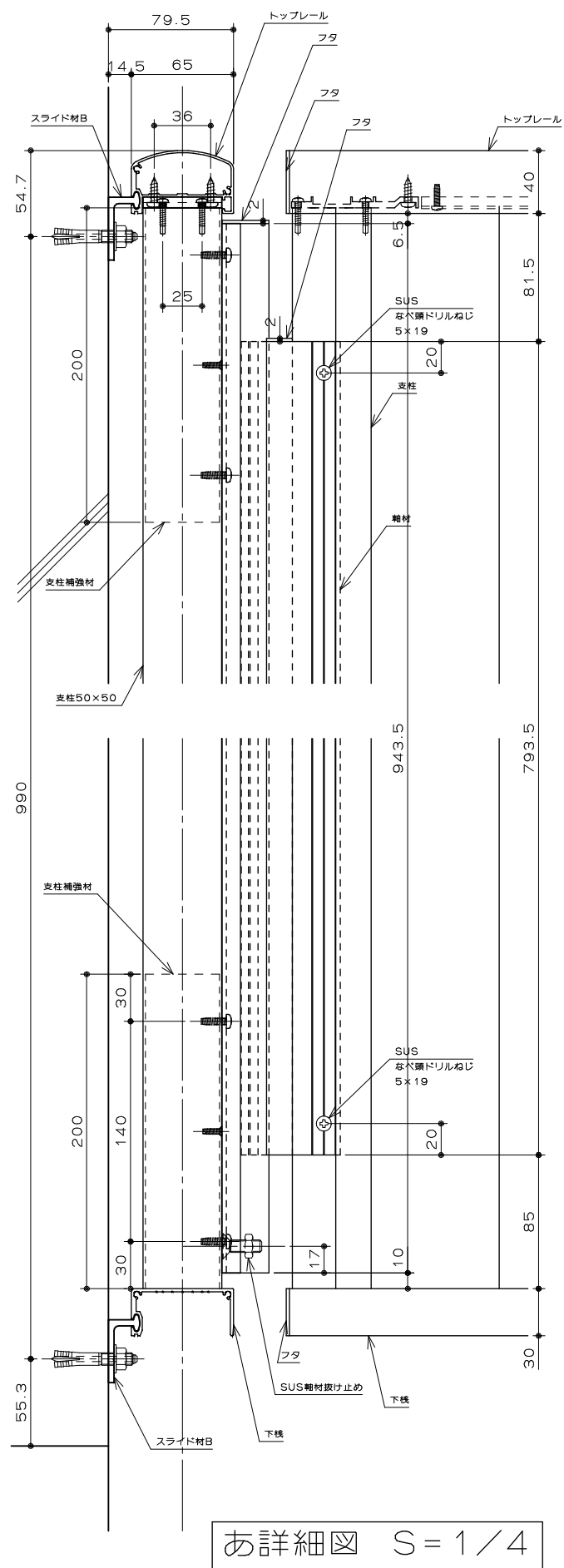
Bottom View (Right):

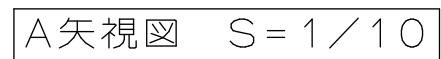
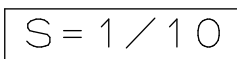
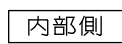
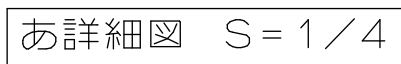
- Overall width: 793.5
- Dimensions: 943.5, 85, 30
- Components: SUS 平穴ドリルねじ 5×19 (SUS Flat hole drill screw 5×19), 下軌 (Bottom track)

Technical drawing of a building foundation and floor plan. The drawing shows a cross-section of a foundation with dimensions and labels. Key dimensions include 360, 250, 442, 400, 340, 9.5, 30, 22.5, 79.5, 91, 117, 683, 800, 101, 79.5, 400, 340, 30, 10, 14.5, 65, 47, 25, 70, 20, 30, 36, 2, 1030, 793.5, 81.5, 40, 85, 70, 340, 400, 30, 10, 250, 1100, 990, 54.7, 55.3, 20, 10, 30, 30, 10. Labels include '内部側', 'オールアンカー M8×50', '支柱 50×50', 'フタ', 'トップレール', and 'S=1/10'.

[illegible][illegible]

TXB1-300





Technical drawing of a staircase railing system, showing two views: a side elevation and a plan view.

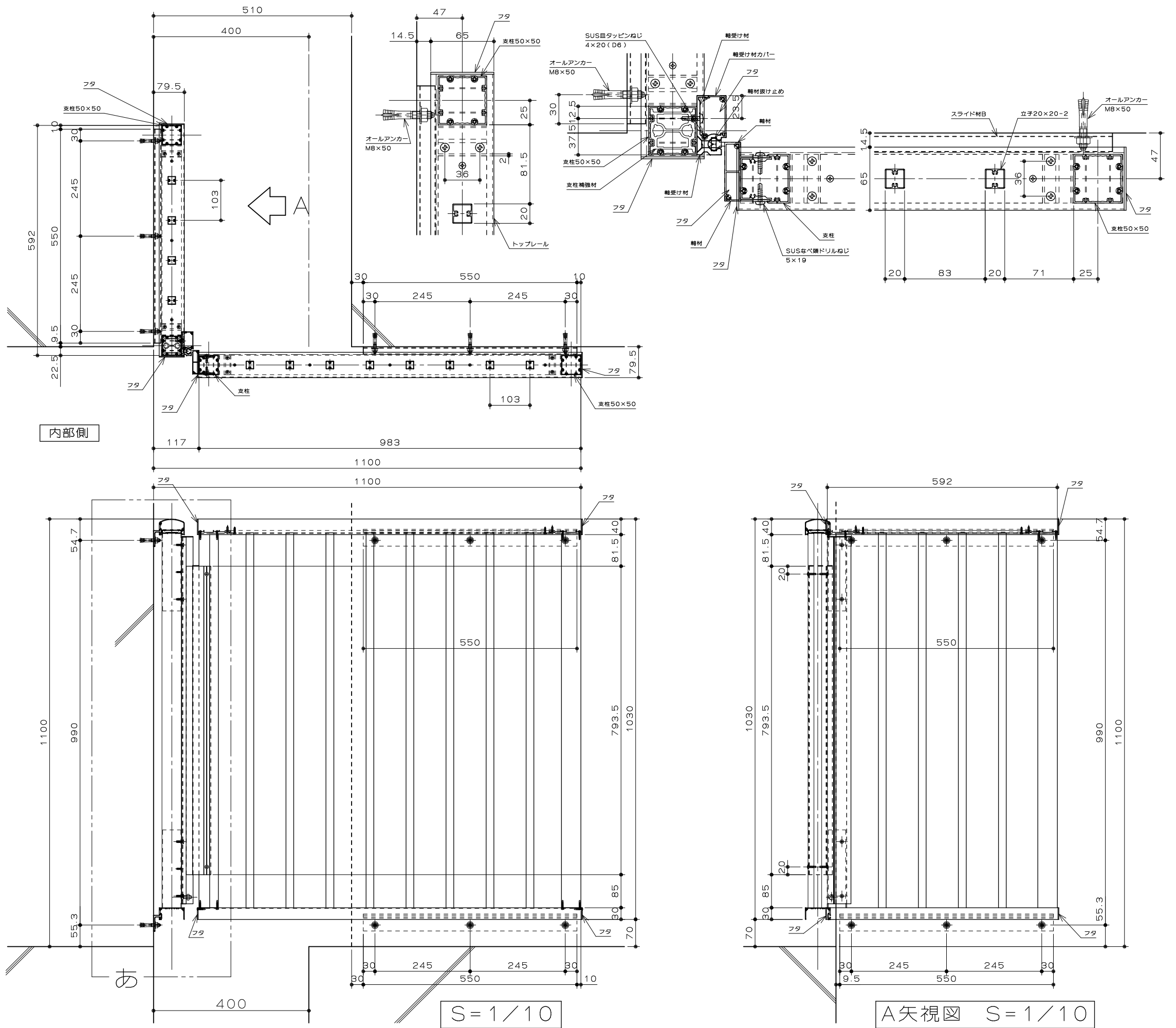
Side Elevation View (Top):

- Overall width: 79.5
- Top rail (トップレール) and handrail (フタ) dimensions: 14.5, 65, 36, 25, 200, 81.5, 140, 6.5, 20.
- Support post (支柱) dimensions: 543.5, 793.5, 85, 30, 17, 10, 30, 140, 200.
- Labels: スライド付B, トップレール, フタ, 支柱, SUS 5x19, スライド付B, 下横, SUS 5x19, 支柱補強材, 支柱50x50.

Plan View (Bottom):

- Overall width: 79.5
- Top rail (トップレール) and handrail (フタ) dimensions: 14.5, 65, 36, 25, 200, 81.5, 140, 6.5, 20.
- Support post (支柱) dimensions: 543.5, 793.5, 85, 30, 17, 10, 30, 140, 200.
- Labels: スライド付B, トップレール, フタ, 支柱, SUS 5x19, スライド付B, 下横, SUS 5x19, 支柱補強材, 支柱50x50.

お詳細図 S = 1 / 4



Technical drawing of a sliding door assembly, showing two views: a top view (top) and a side view (bottom).

Top View (Top):

- Overall width: 79.5
- Overall height: 81.40
- Labels: スライド軌道B (Sliding Track B), トップレール (Top Rail), フタ (Cover), 支柱 (Support Post), 軸材 (Shaft Material), 支柱50x50 (Support Post 50x50).
- Dimensions: 14.5, 65, 36, 25, 20, 6.5, 2.
- Material: SUS (Stainless Steel), 5x19 (Wire Ropes).

Side View (Bottom):

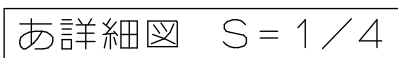
- Overall height: 943.5
- Overall width: 793.5
- Labels: 支柱補強材 (Support Reinforcement Material), スライド軌道B (Sliding Track B), 下軌 (Bottom Rail), SUS軸材抜け止め (SUS Shaft Lock), フタ (Cover).
- Dimensions: 200, 140, 30, 17, 10, 30, 85, 20.
- Material: SUS (Stainless Steel), 5x19 (Wire Ropes).

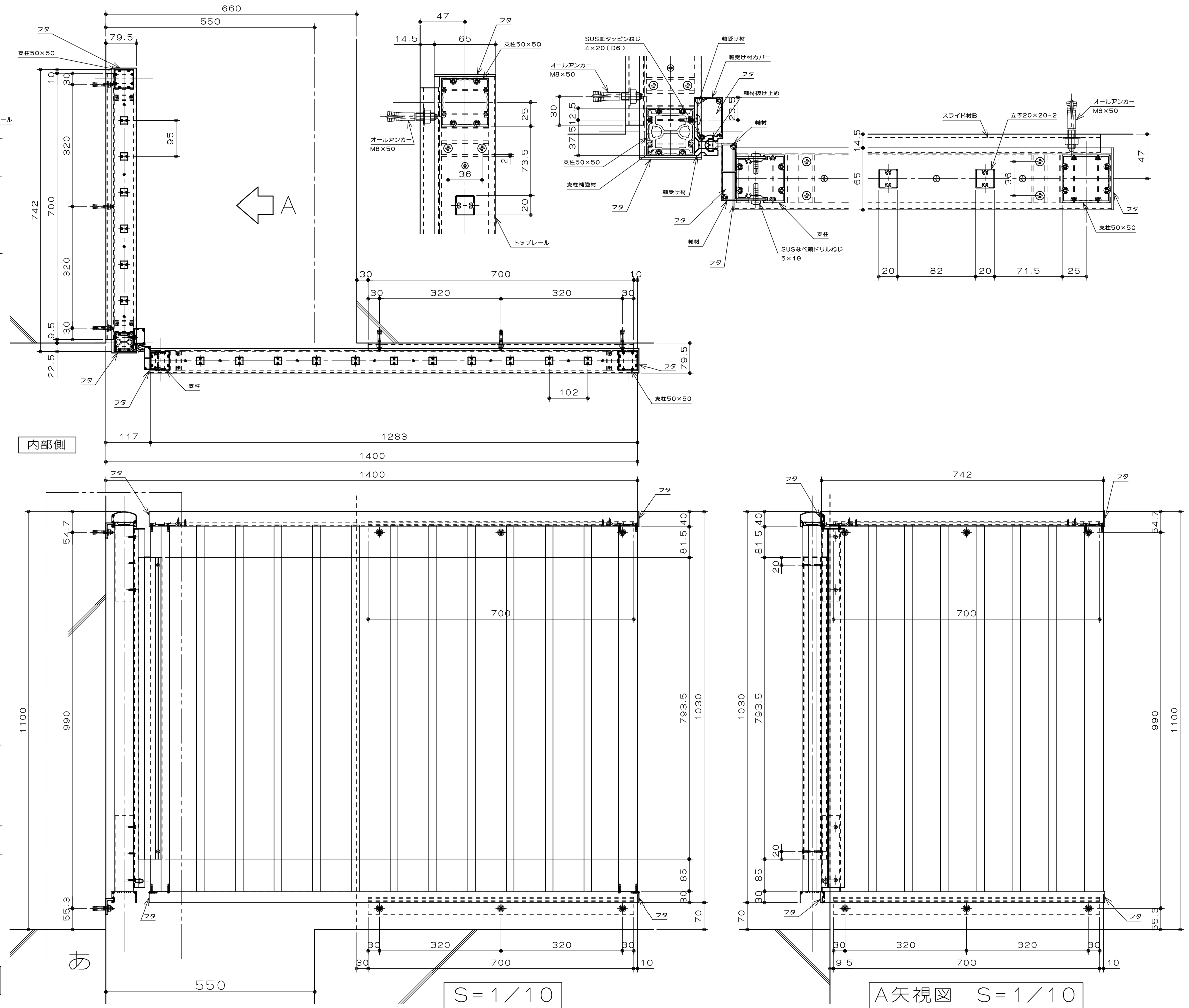
[illegible]

Technical drawing of a rectangular structure, likely a window or door frame, showing dimensions and section lines. The drawing includes a top view and a side view. The top view shows a rectangle with overall dimensions 1030 (width) by 1100 (height). The side view shows a cross-section with a total width of 642. The drawing includes various dimension lines and labels, such as 79, 81.5, 40, 20, 600, 990, 54.7, 70, 85, 30, 79, 55.3, 10, 270, 600, 9.5, and 30. The drawing is labeled "A矢视图" (A Section View) and "S=1/10".

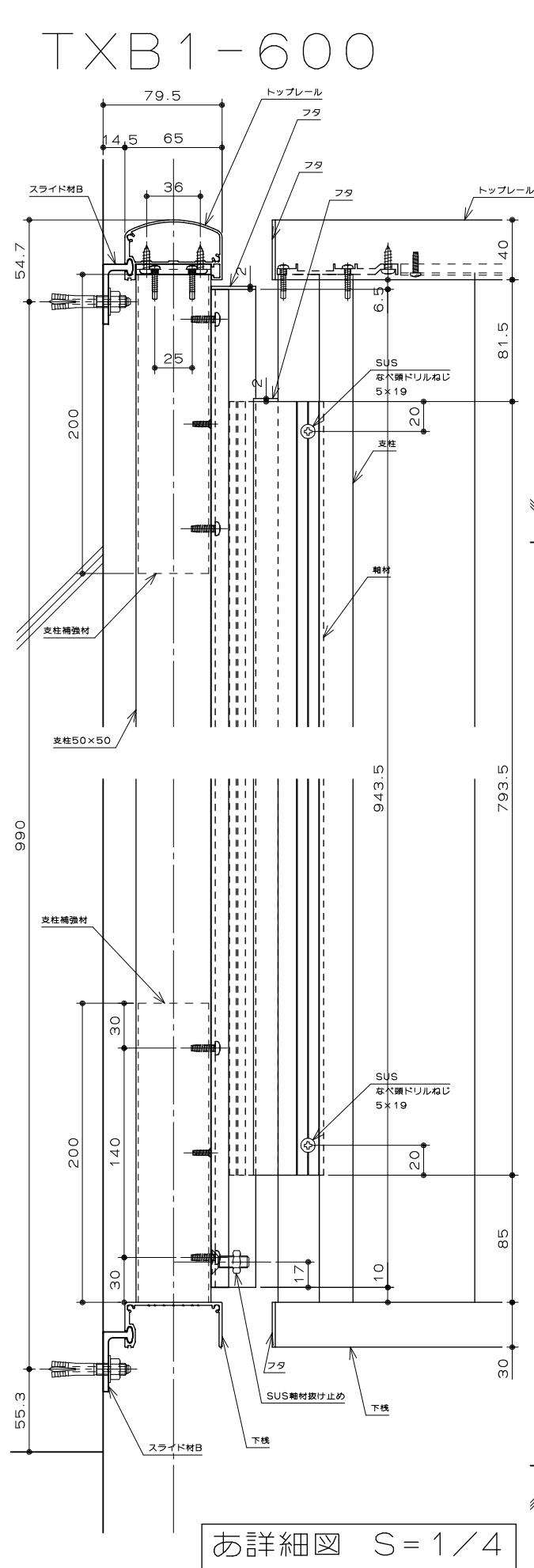
A矢視図 S = 1 / 10

Technical drawing of a sliding door assembly (スライド付B) showing dimensions and components. The drawing includes a side view of the door mechanism with various parts labeled in Japanese. Dimensions are given in millimeters. Key components include the door frame (トップレール), door (ドア), and sliding mechanism (スライド付B). Dimensions include 79.5, 14.5, 65, 36, 25, 200, 81.5, 140, 65, 20, 50, and 50. Labels include 'スライド付B', 'トップレール', 'ドア', 'スUS', 'なぐさドリルねじ 5x19', '支柱', '略材', '支柱補強材', and '支柱50x50'.

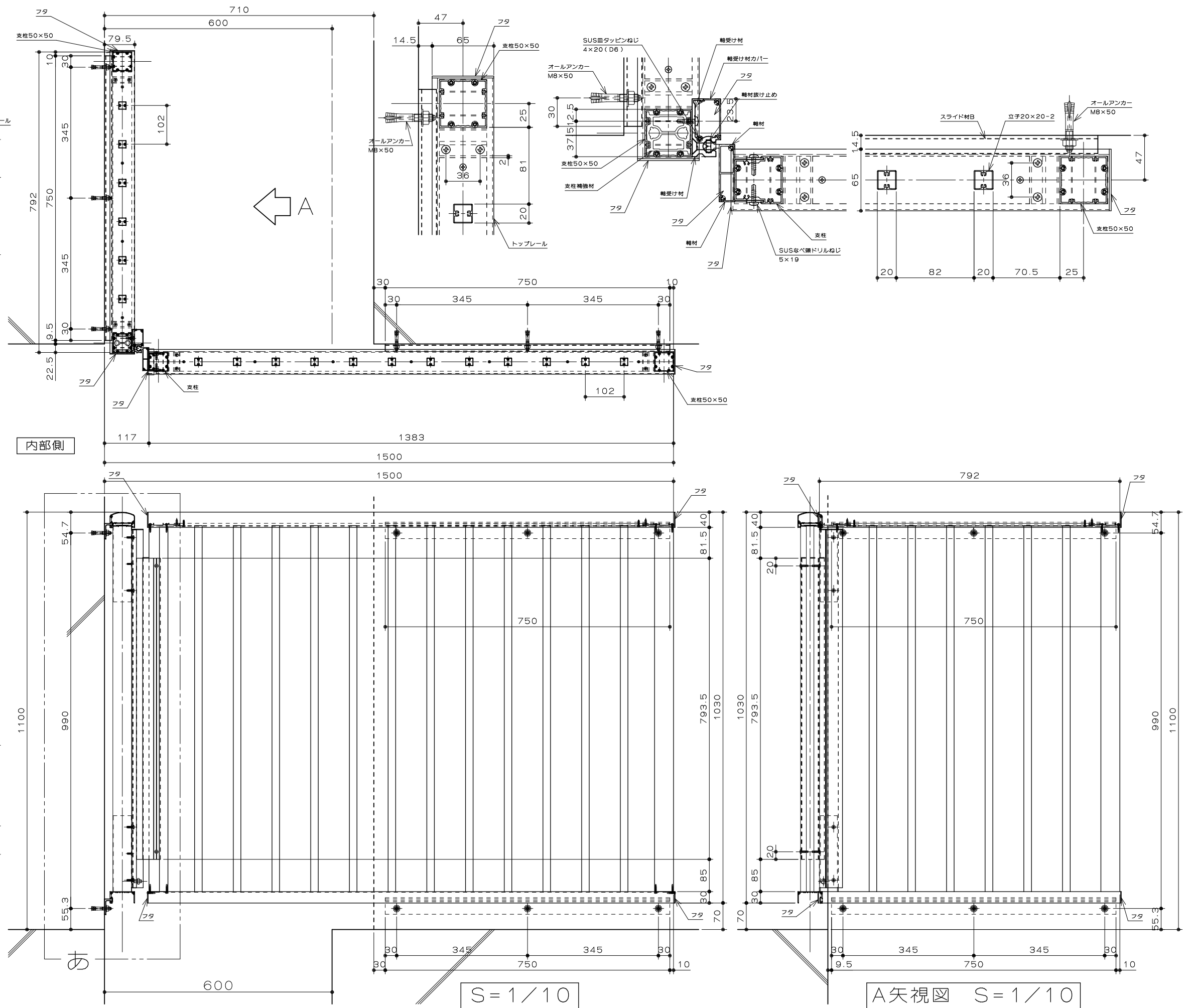




TXB1-600



あ詳細図 S = 1/4



S = 1/10

A矢視図 S = 1/10

Technical drawing of a staircase railing system (S=1/4) showing two views: a side elevation and a plan view.

Side Elevation View (Top):

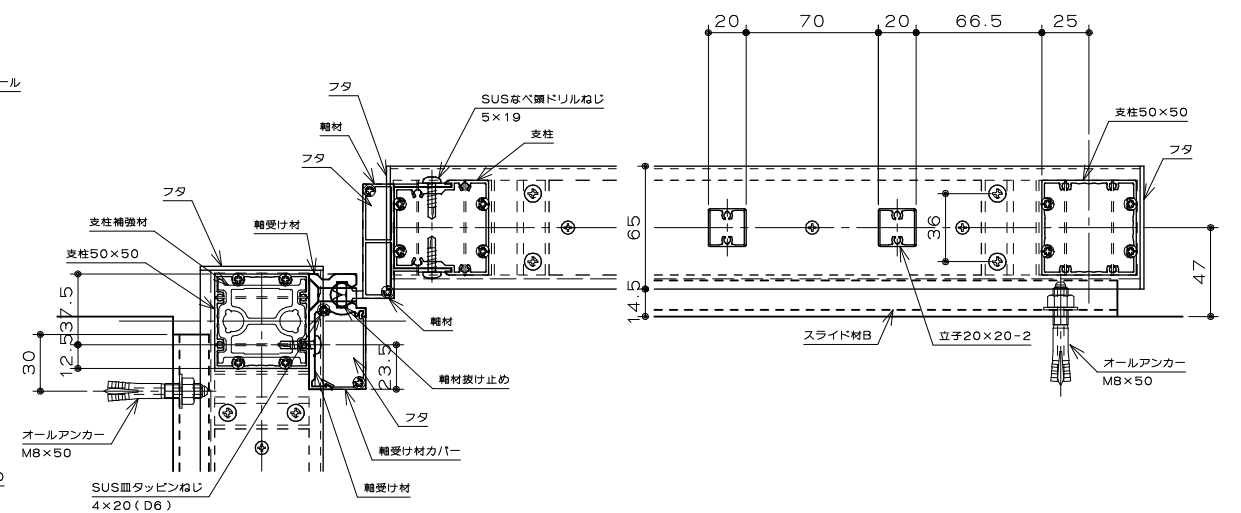
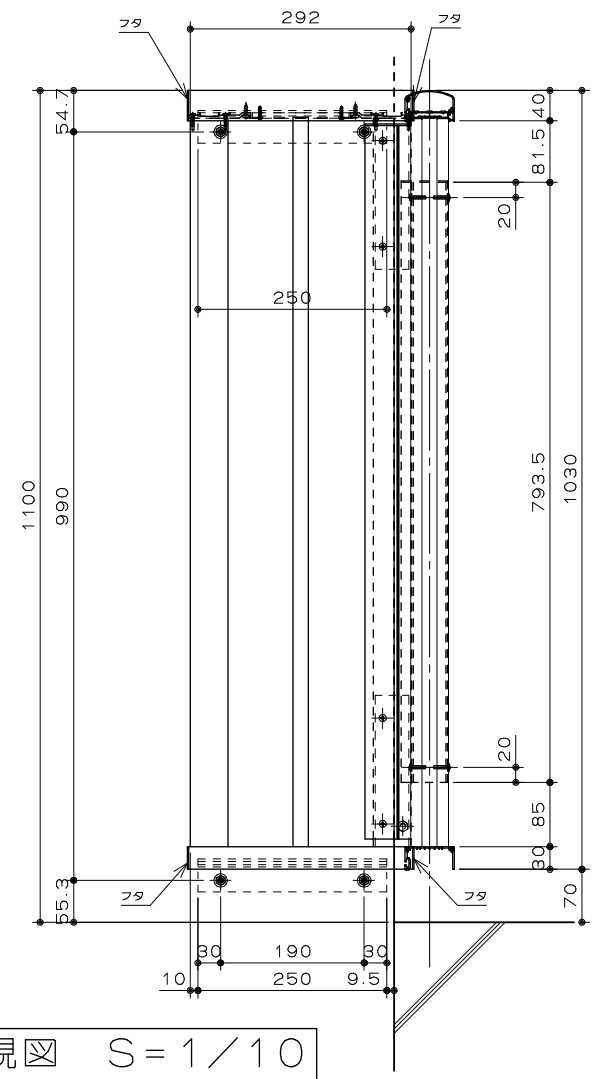
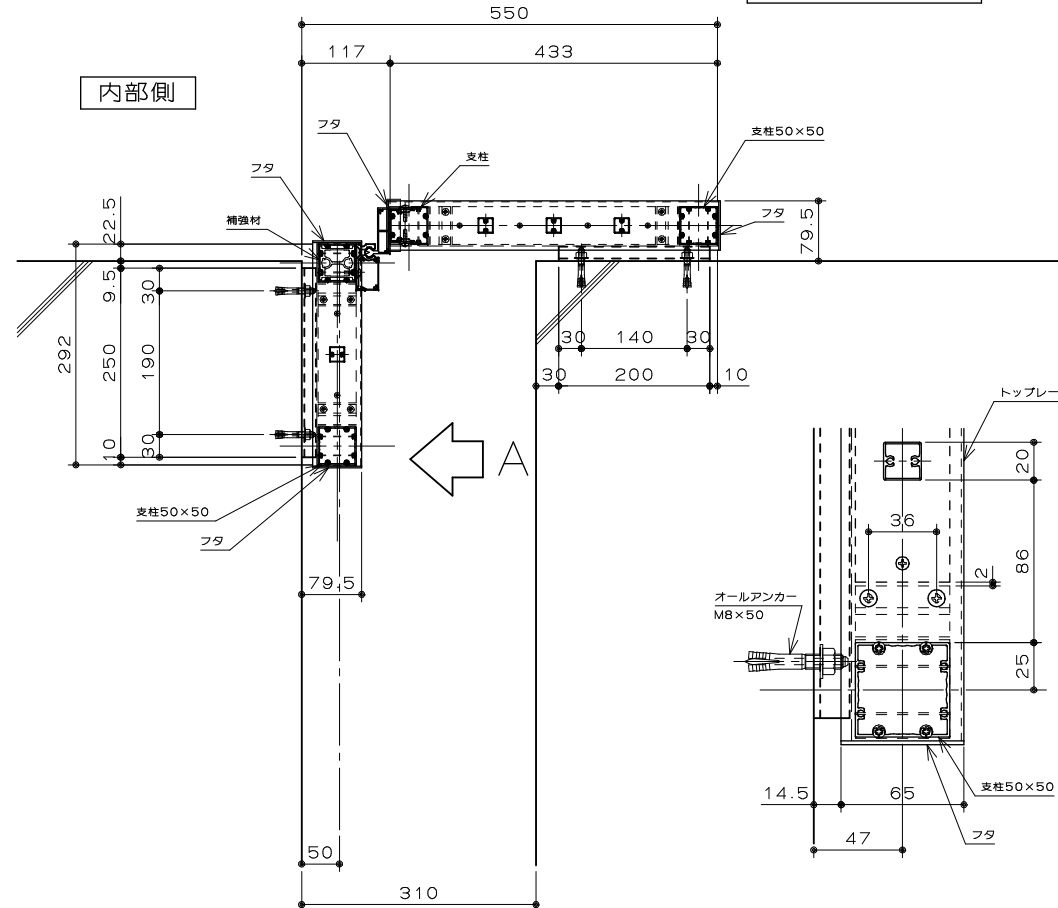
- Overall height: 990
- Top rail height: 79.5
- Handrail height: 14.5
- Handrail width: 65
- Handrail thickness: 36
- Handrail spacing: 25
- Handrail material: スライド材B
- Handrail reinforcement: 支柱補強材
- Handrail base: 支柱50×50
- Handrail material: SUS 5×19
- Handrail diameter: 20
- Handrail length: 200
- Handrail width: 54.7
- Handrail height: 81.5
- Handrail width: 140
- Handrail height: 943.5
- Handrail width: 793.5

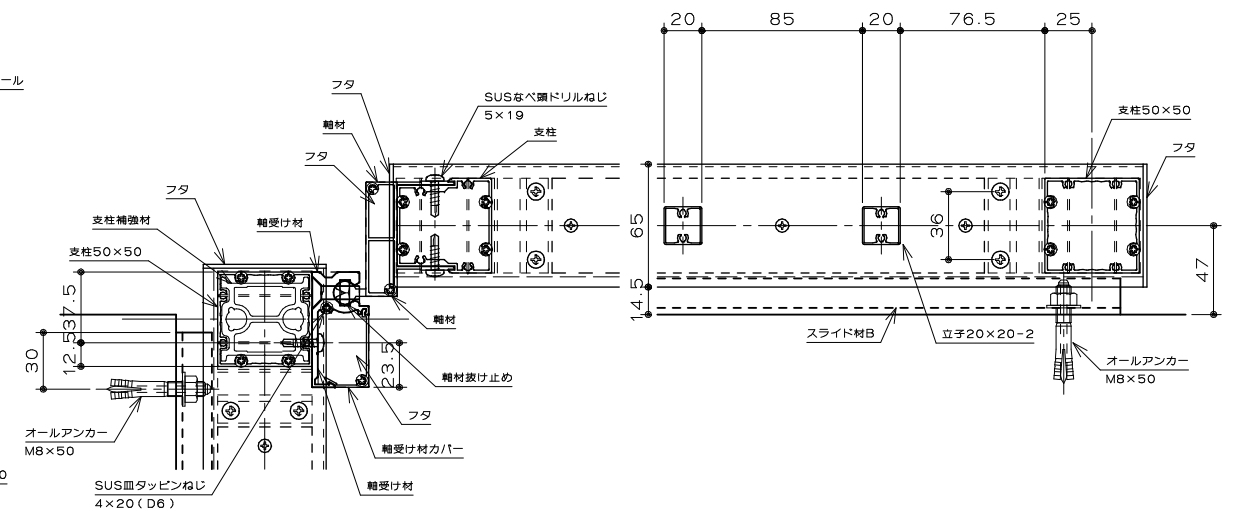
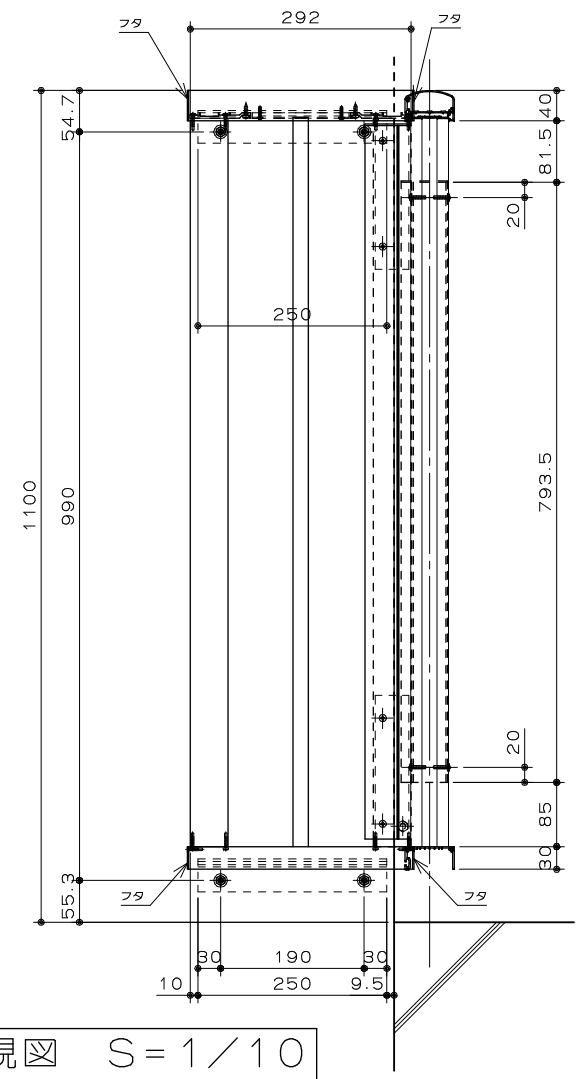
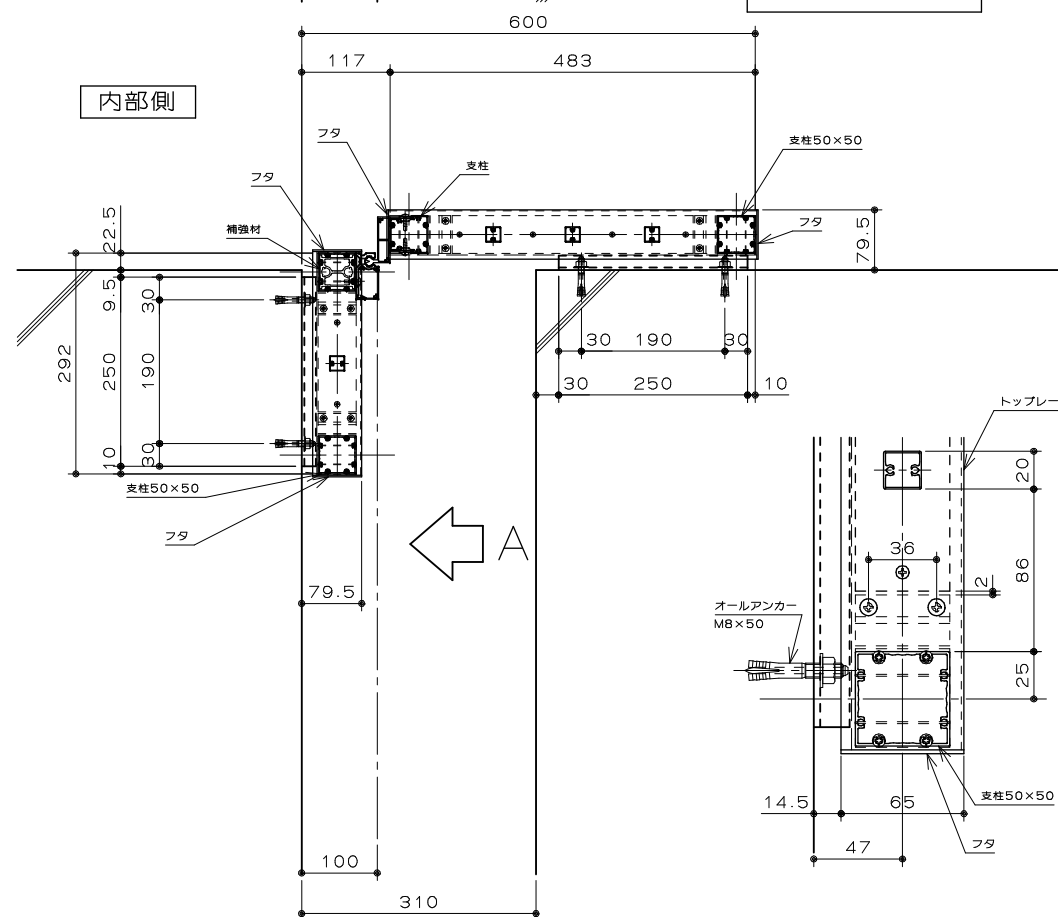
Plan View (Bottom):

- Overall width: 990
- Top rail width: 79.5
- Handrail width: 14.5
- Handrail length: 65
- Handrail thickness: 36
- Handrail spacing: 25
- Handrail material: スライド材B
- Handrail reinforcement: 支柱補強材
- Handrail base: 支柱50×50
- Handrail material: SUS 5×19
- Handrail diameter: 20
- Handrail length: 200
- Handrail width: 54.7
- Handrail height: 81.5
- Handrail width: 140
- Handrail height: 943.5
- Handrail width: 793.5

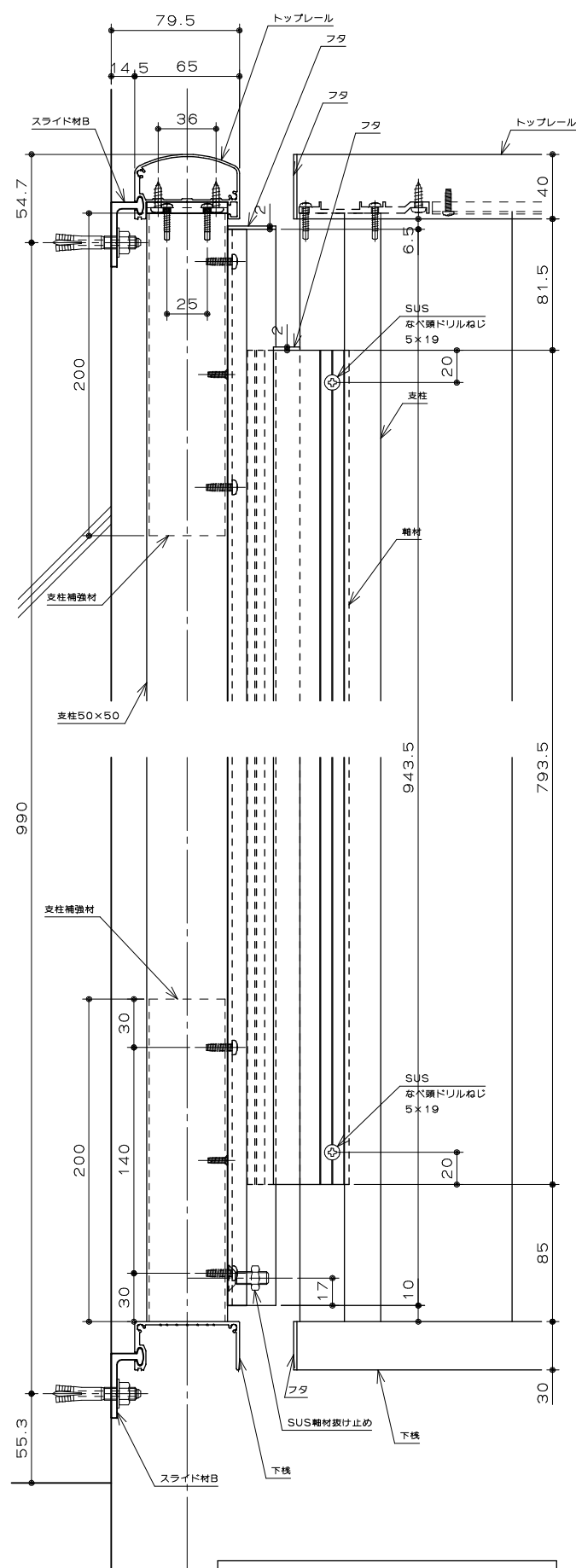
Labels and Dimensions:

- トップレール (Top Rail)
- フタ (Handrail)
- 支柱 (Baluster)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×19)
- なぐさドリルねじ (Countersink Drill Screw)
- 20 (Diameter)
- 200 (Length)
- 54.7 (Width)
- 81.5 (Height)
- 140 (Width)
- 943.5 (Height)
- 793.5 (Width)
- 990 (Overall Height)
- 55.3 (Overall Width)
- 30 (Width)
- 10 (Width)
- 17 (Width)
- 30 (Width)
- 140 (Length)
- 200 (Length)
- スライド材B (Slide Material B)
- 支柱補強材 (Baluster Reinforcement)
- 支柱50×50 (Baluster 50×50)
- SUS 5×19 (Stainless Steel 5×1

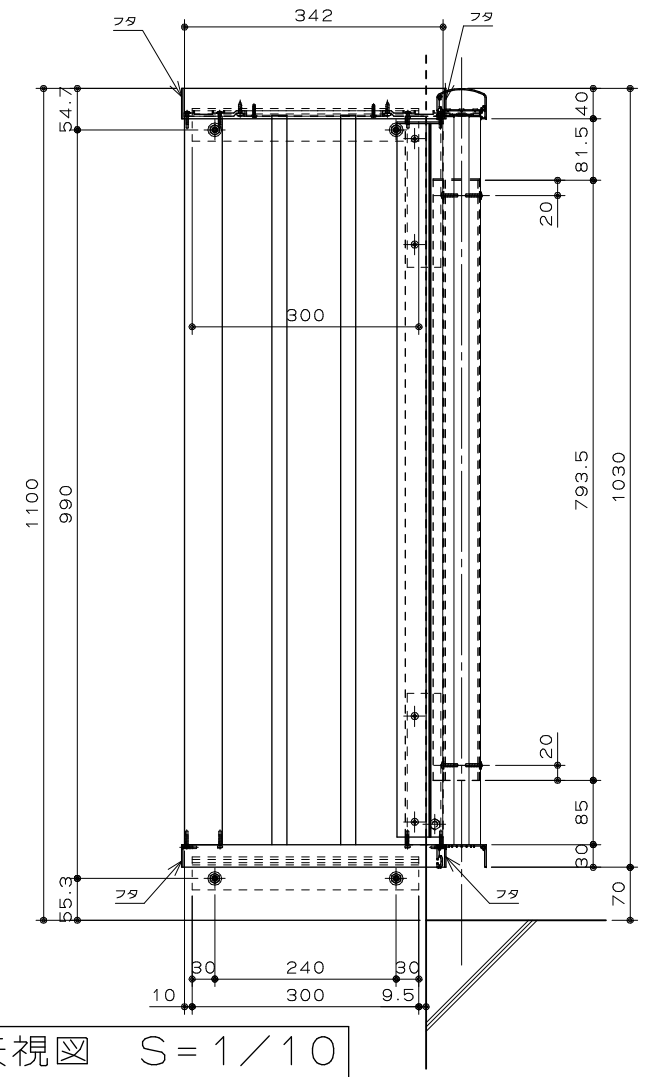
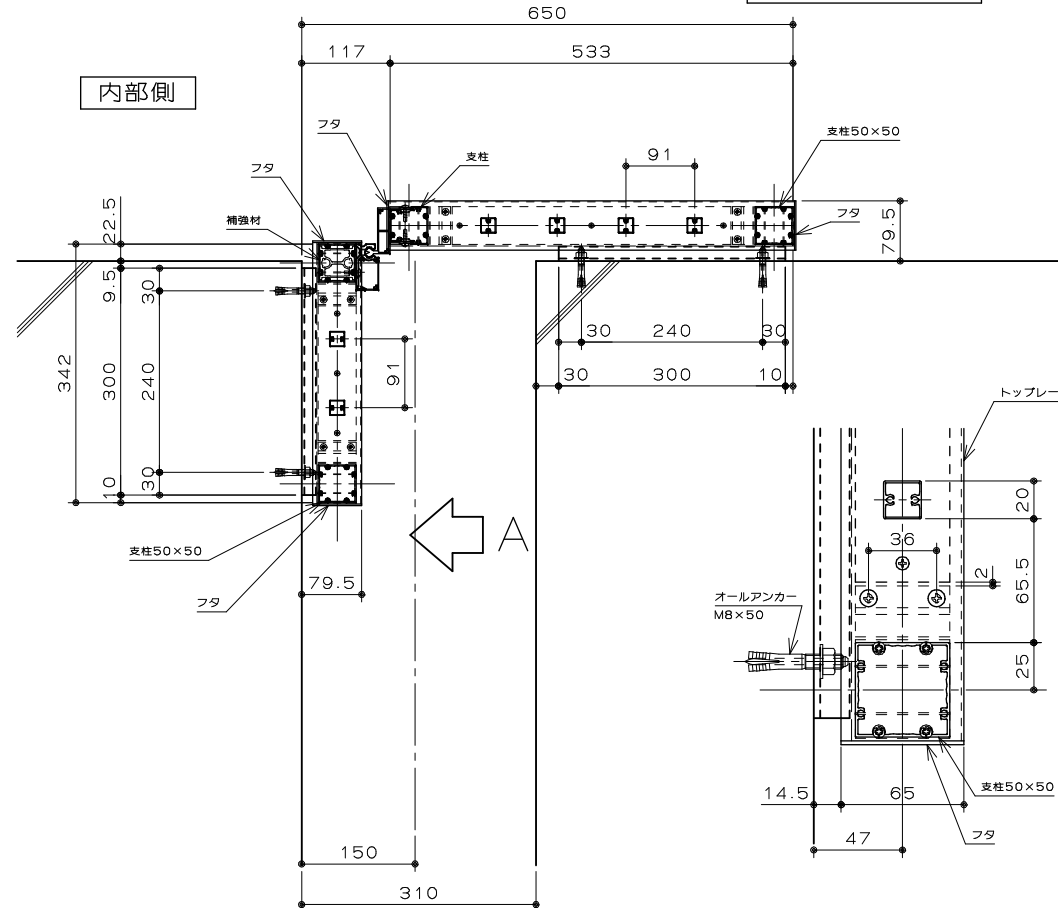
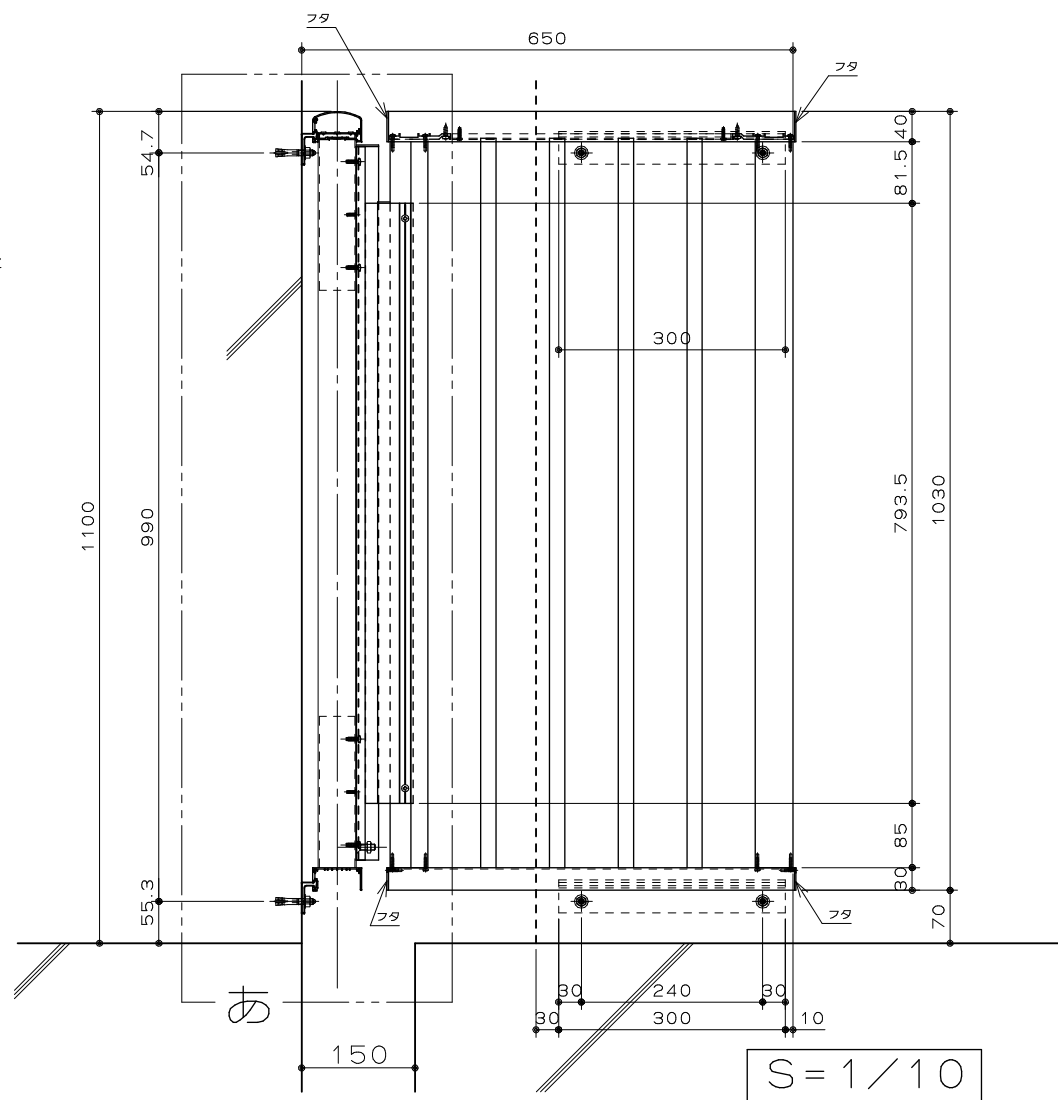




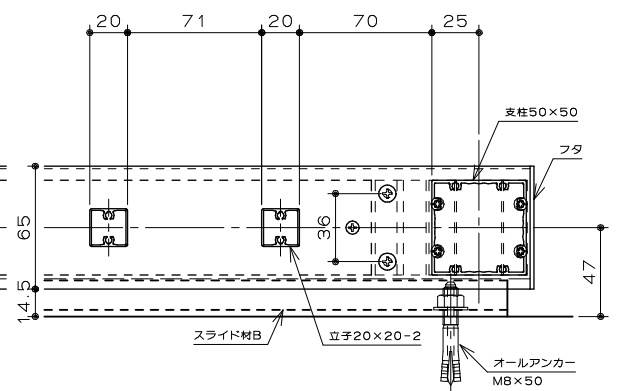
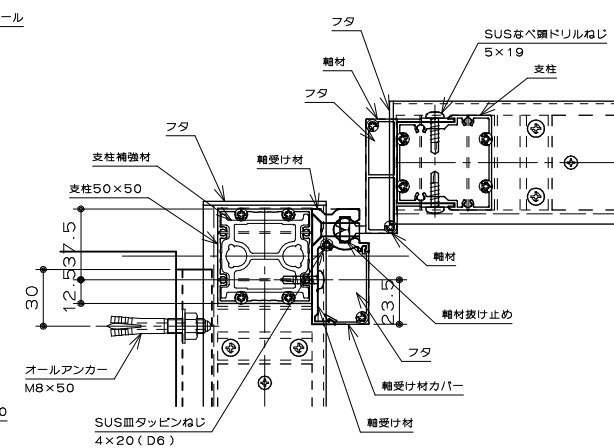
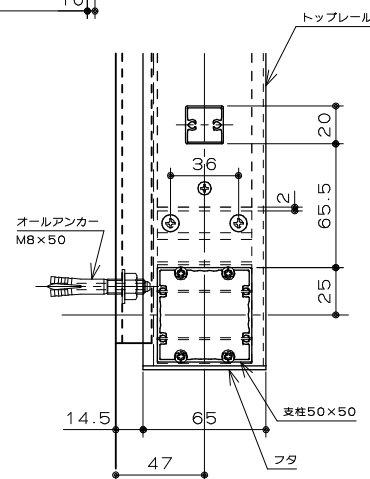
TXB2-150



あ詳細図 S=1/4



A矢視図 S=1/10



Technical drawing of a staircase railing system, showing two views: a side elevation and a plan view.

Side Elevation View (Top):

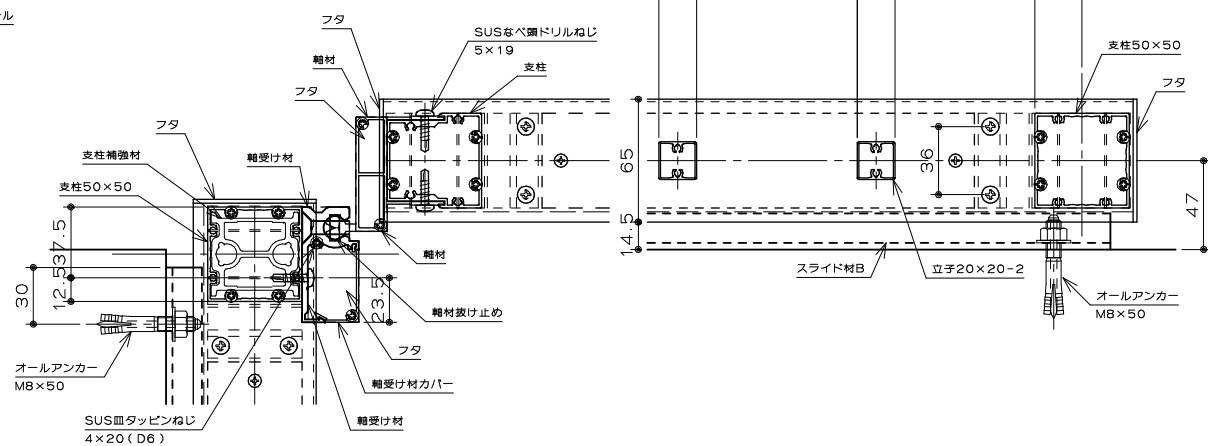
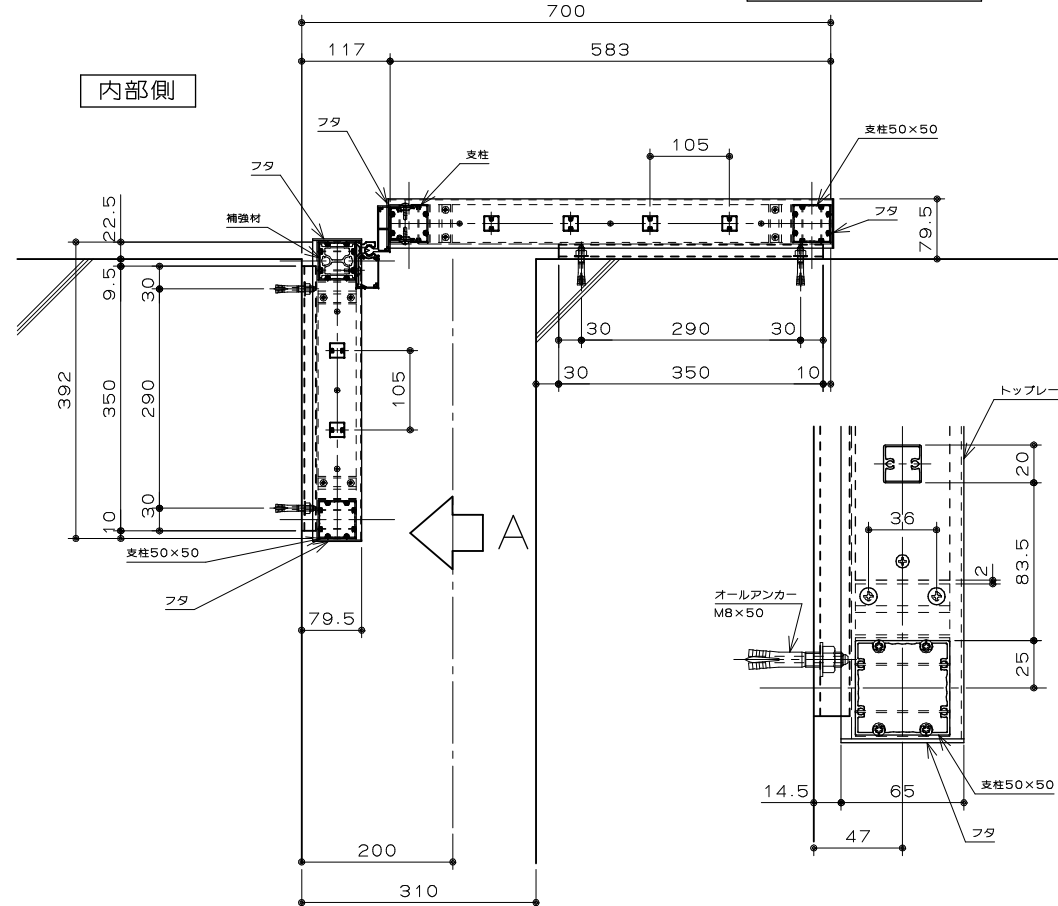
- Overall height: 990
- Top rail height: 140
- Handrail height: 81.5
- Top rail width: 79.5
- Handrail width: 14.5
- Handrail offset: 65
- Handrail thickness: 36
- Handrail offset: 25
- Handrail width: 200
- Handrail offset: 54.7
- Handrail offset: 55.3
- Handrail offset: 200
- Handrail offset: 140
- Handrail offset: 30
- Handrail offset: 17
- Handrail offset: 10
- Handrail offset: 30
- Handrail offset: 85
- Handrail offset: 793.5
- Handrail offset: 943.5

Plan View (Bottom):

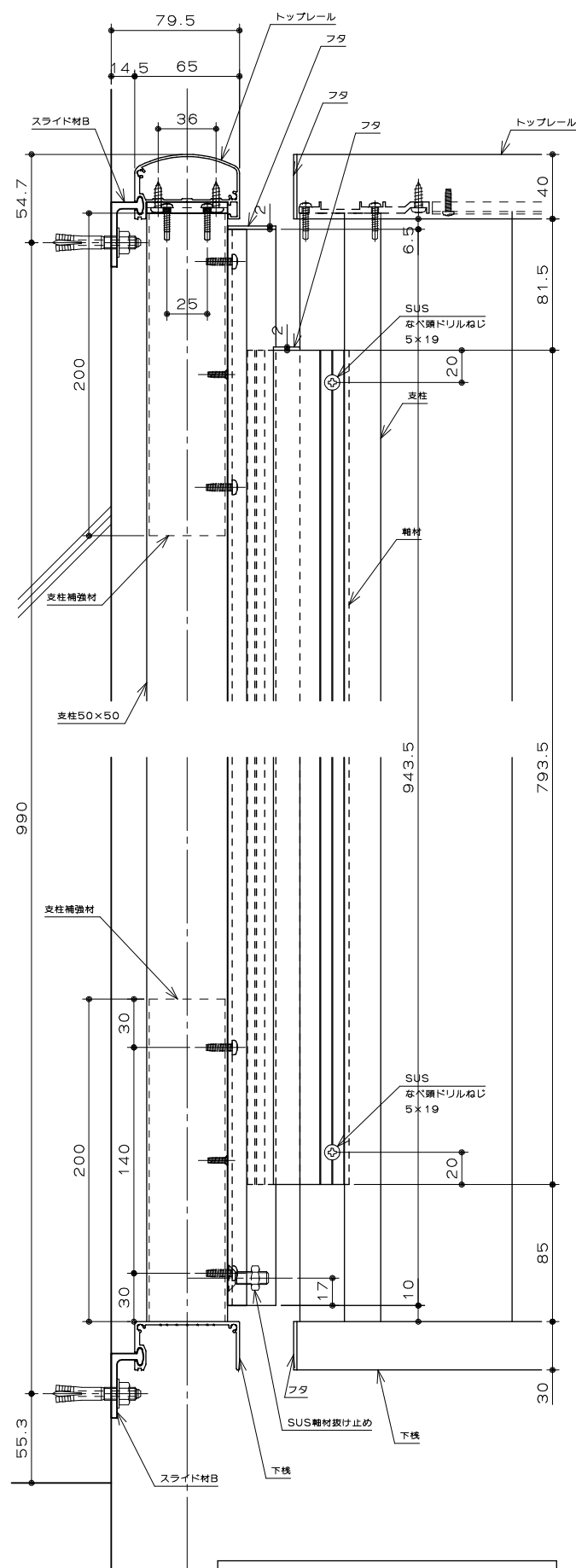
- Overall width: 79.5
- Overall height: 14.5
- Overall width: 65
- Overall height: 36
- Overall width: 25
- Overall height: 200
- Overall width: 54.7
- Overall height: 55.3
- Overall width: 200
- Overall height: 140
- Overall width: 30
- Overall height: 17
- Overall width: 10
- Overall height: 30
- Overall width: 85
- Overall height: 793.5
- Overall width: 943.5

Labels and Components:

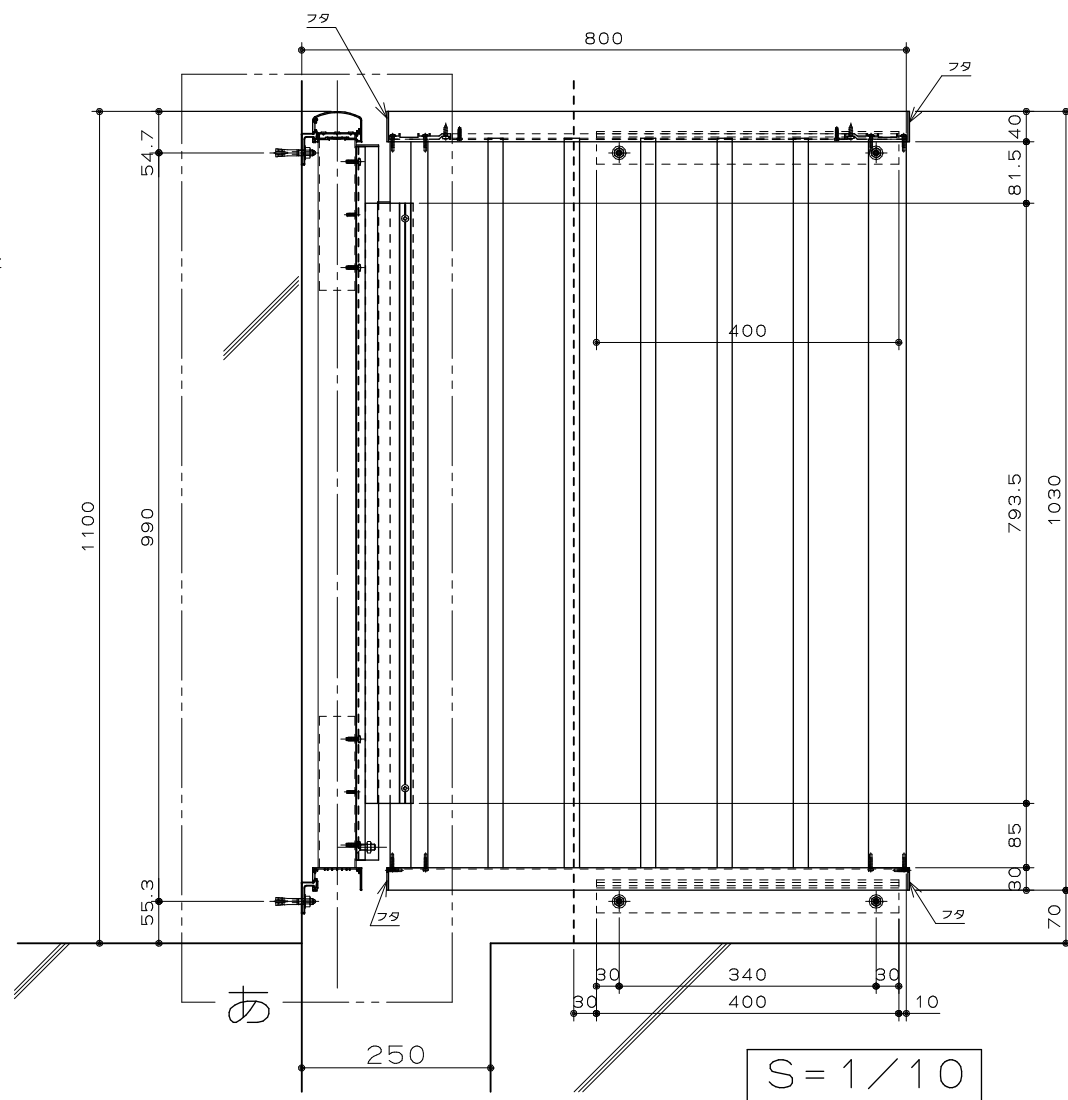
- スライド材B (Sliding material B)
- 支柱補強材 (Support reinforcement material)
- 支柱50x50 (Support 50x50)
- SUS 平穴ドリルねじ 5x19 (SUS Flat hole drill screw 5x19)
- 支柱 (Support)
- 欄材 (Railing material)
- フタ (Cover)
- トップレール (Top rail)
- 下横 (Bottom rail)
- SUS欄材取け止め (SUS Railing material stopper)
- スライド材B (Sliding material B)



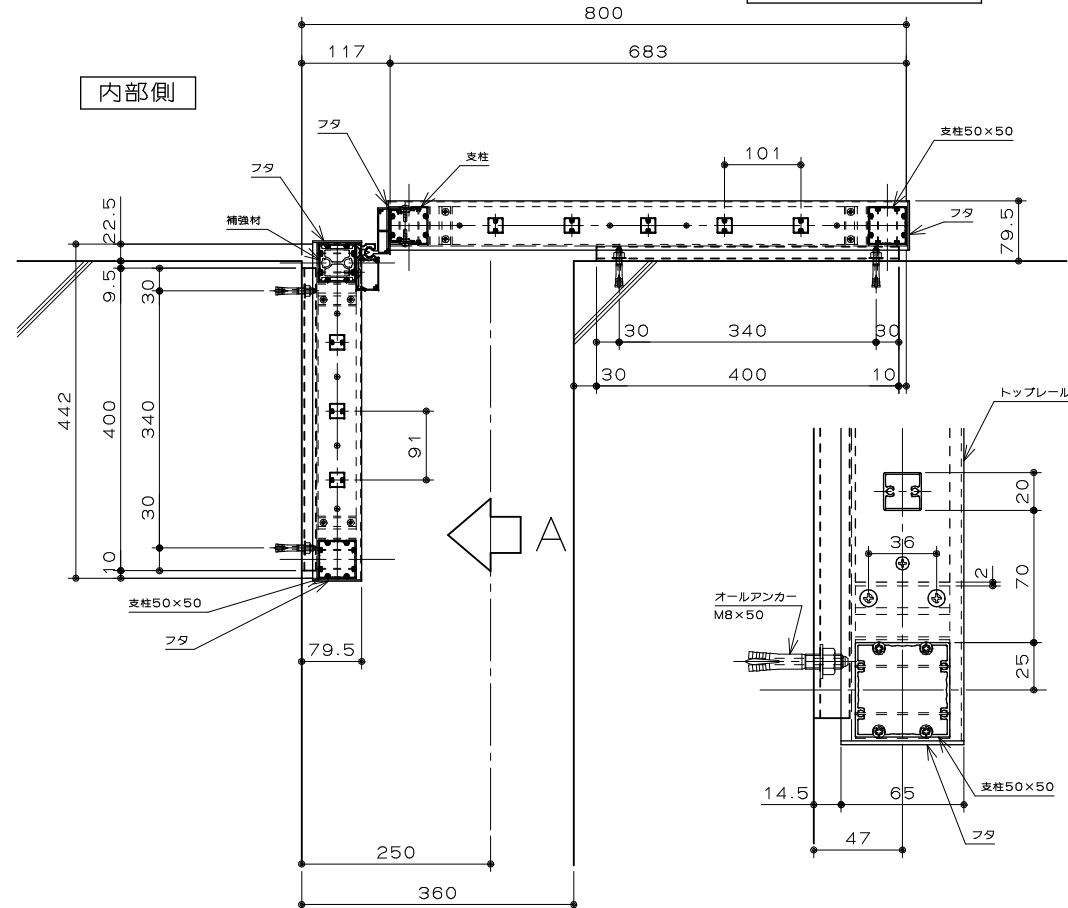
TXB2-250



あ詳細図 S = 1/4

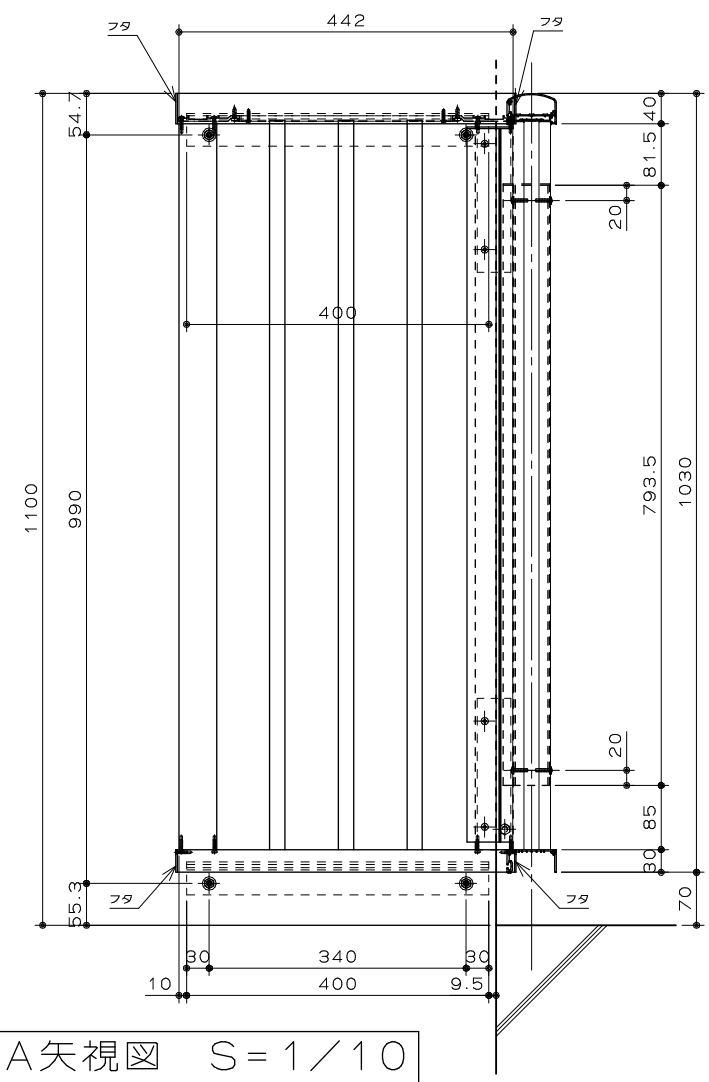


S = 1/10

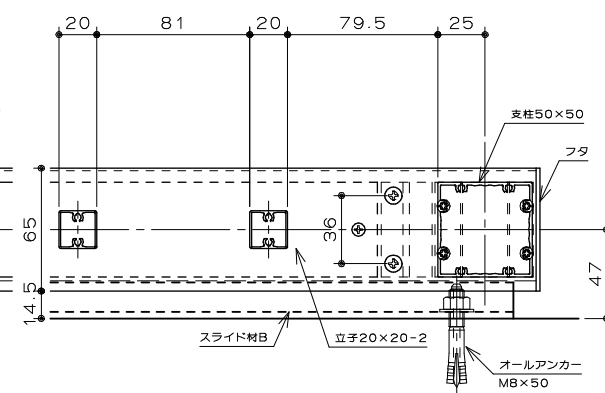
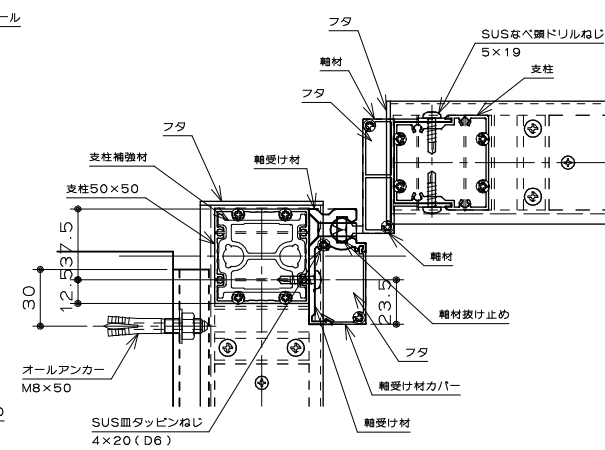
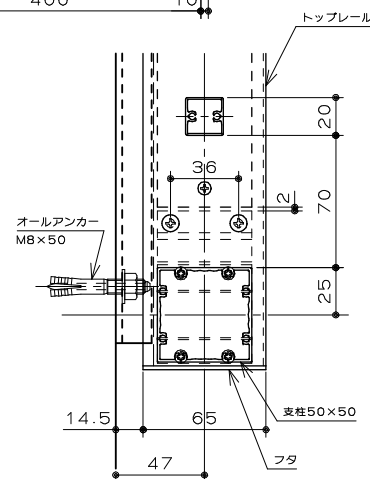


内部側

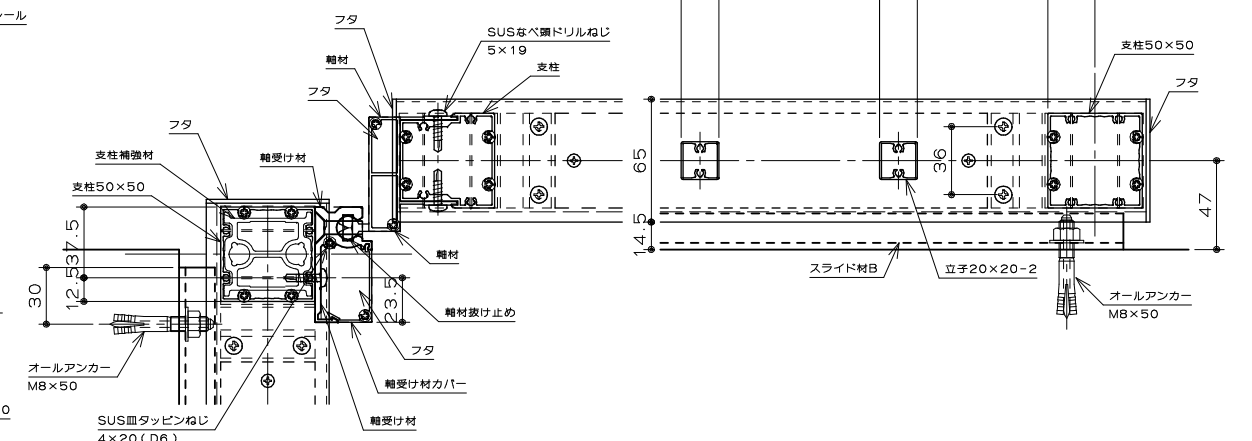
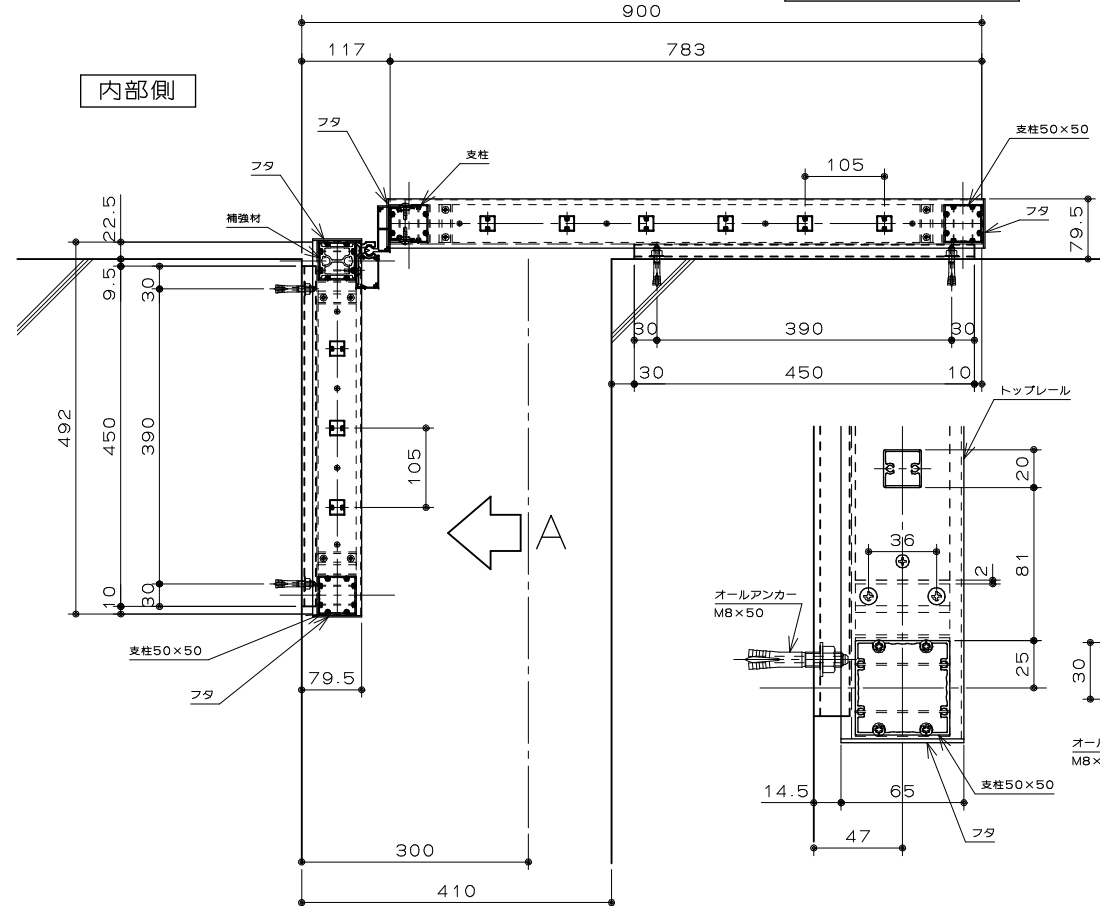
A



A矢視図 S = 1/10



あ詳細図 S = 1 / 4



Technical drawing of a staircase railing system, showing two views: a side elevation and a plan view.

Side Elevation View (Top):

- Overall height: 990
- Top rail height: 140
- Handrail height: 81.5
- Top rail width: 79.5
- Handrail width: 14.5
- Support post width: 65
- Support post height: 36
- Support post spacing: 25
- Support post diameter: 200
- Support post material: 支柱50x50
- Support post reinforcement: 支柱補強材
- Support post fastener: スライド材B
- Support post fastener: SUS 平穴ドリルねじ 5x19
- Support post fastener: 支柱
- Support post fastener: 欄材
- Support post fastener: SUS 欄材取け止め
- Support post fastener: 下横

Plan View (Bottom):

- Overall width: 990
- Top rail width: 140
- Handrail width: 81.5
- Top rail width: 79.5
- Handrail width: 14.5
- Support post width: 65
- Support post height: 36
- Support post spacing: 25
- Support post diameter: 200
- Support post material: 支柱50x50
- Support post reinforcement: 支柱補強材
- Support post fastener: スライド材B
- Support post fastener: SUS 平穴ドリルねじ 5x19
- Support post fastener: 支柱
- Support post fastener: 欄材
- Support post fastener: SUS 欄材取け止め
- Support post fastener: 下横

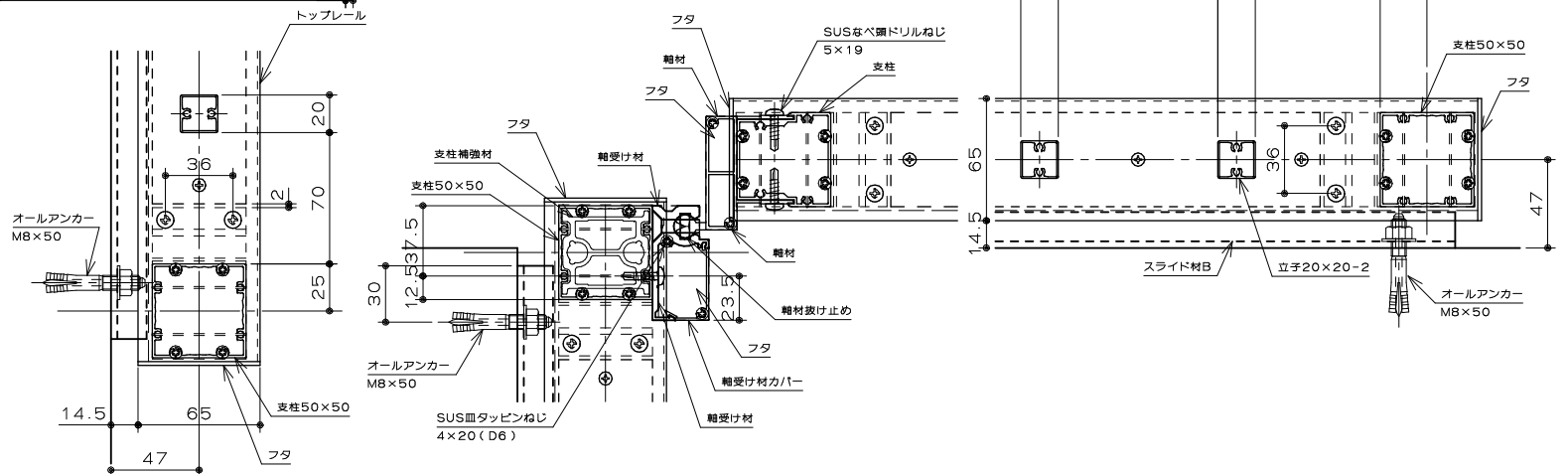
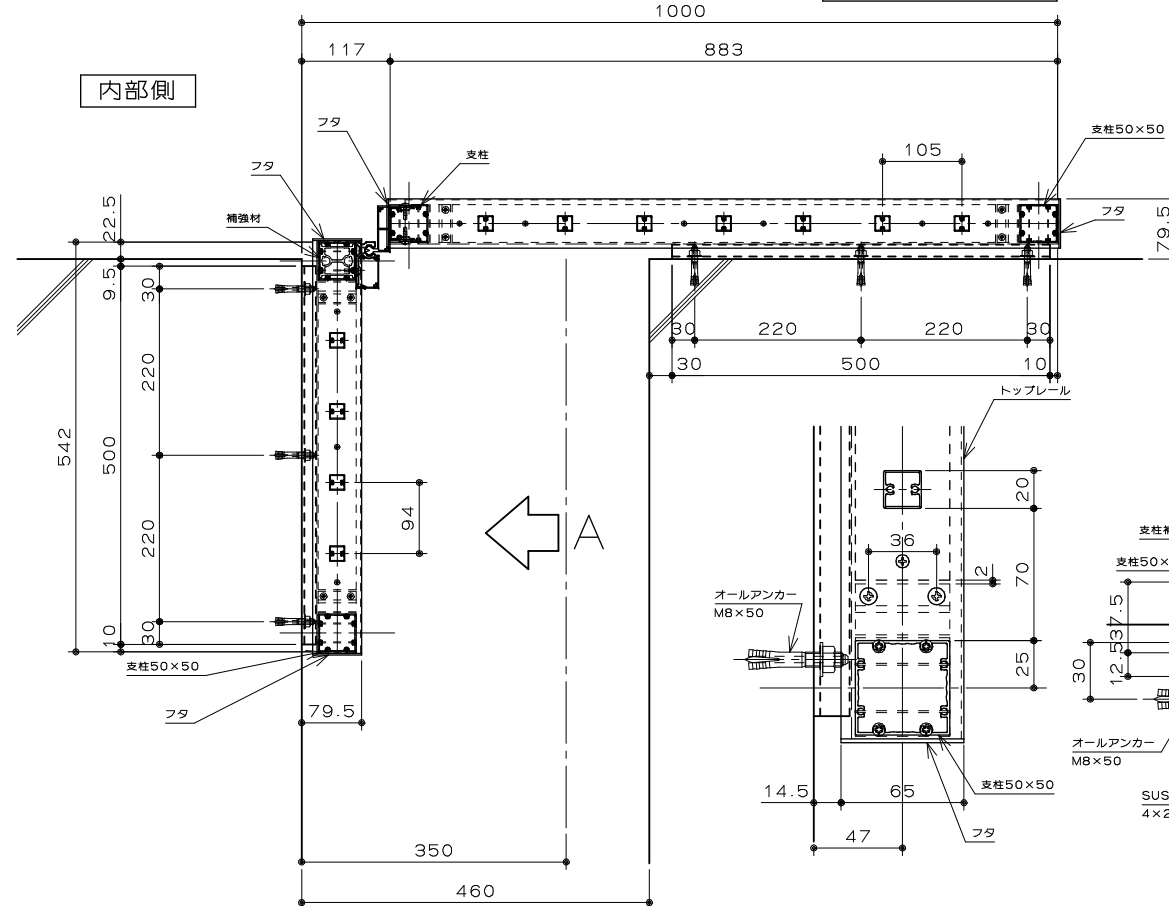
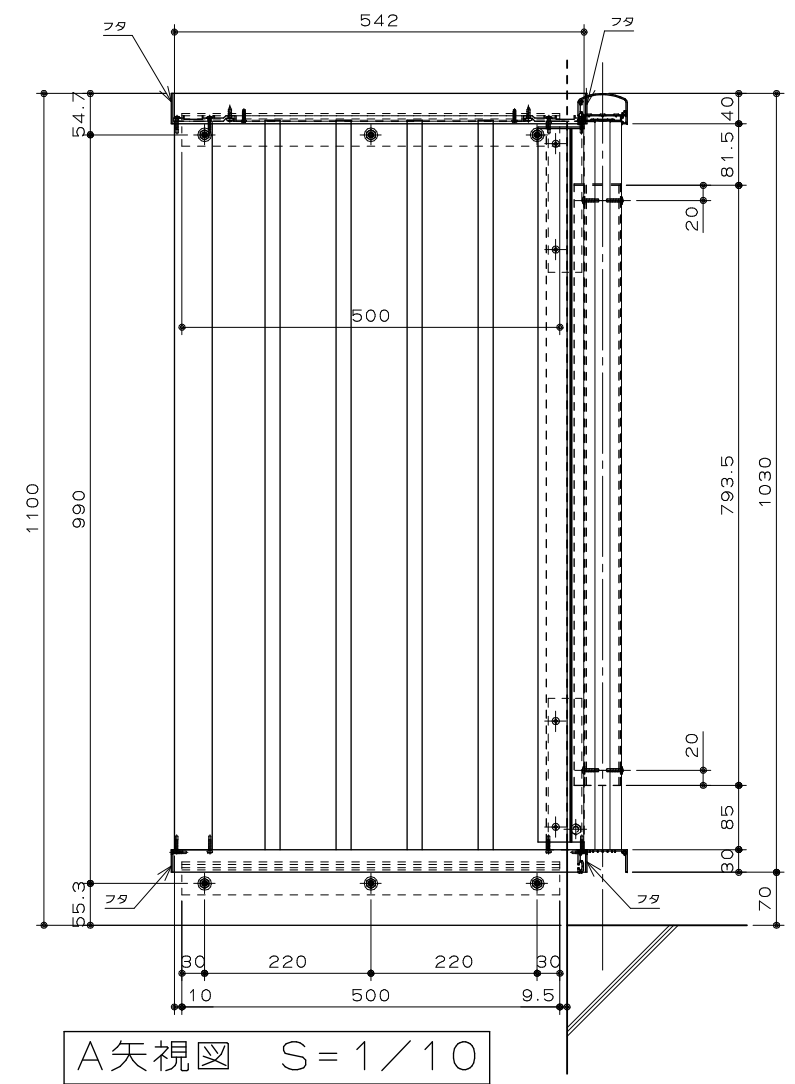
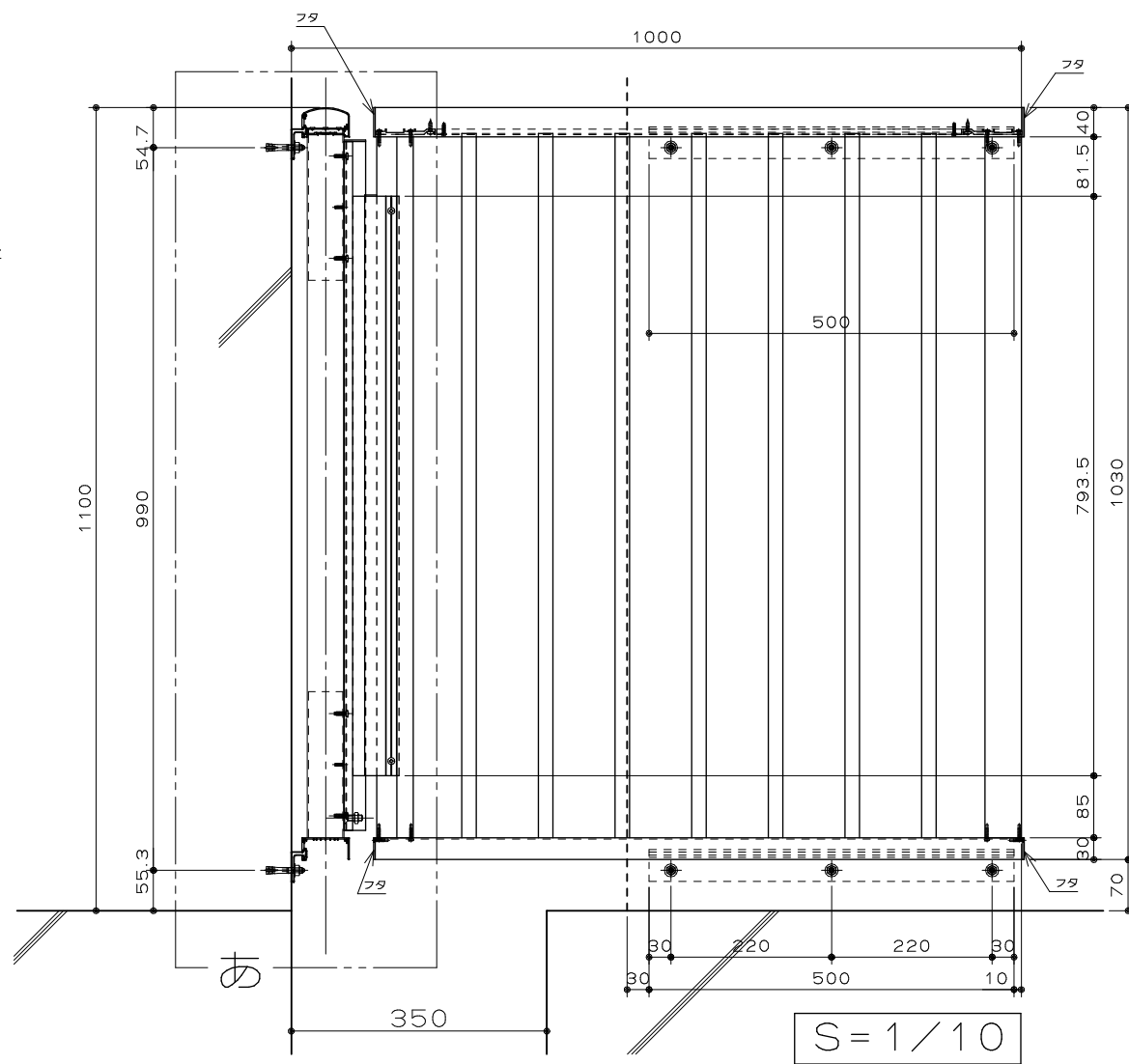
Labels:

- スライド材B
- 支柱補強材
- 支柱50x50
- トップレール
- フタ
- 支柱
- 欄材
- SUS 平穴ドリルねじ 5x19
- SUS 欄材取け止め
- 下横

Dimensions:

- 79.5
- 14.5
- 65
- 36
- 25
- 200
- 54.7
- 55.3
- 200
- 140
- 30
- 17
- 10
- 30
- 85
- 793.5
- 943.5
- 990

Detail Note: あ詳細図 S = 1 / 4



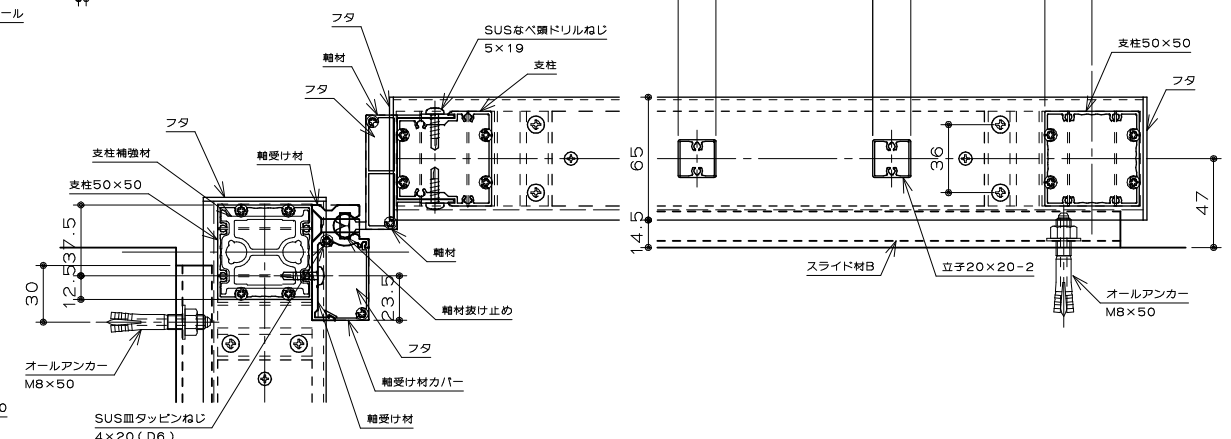
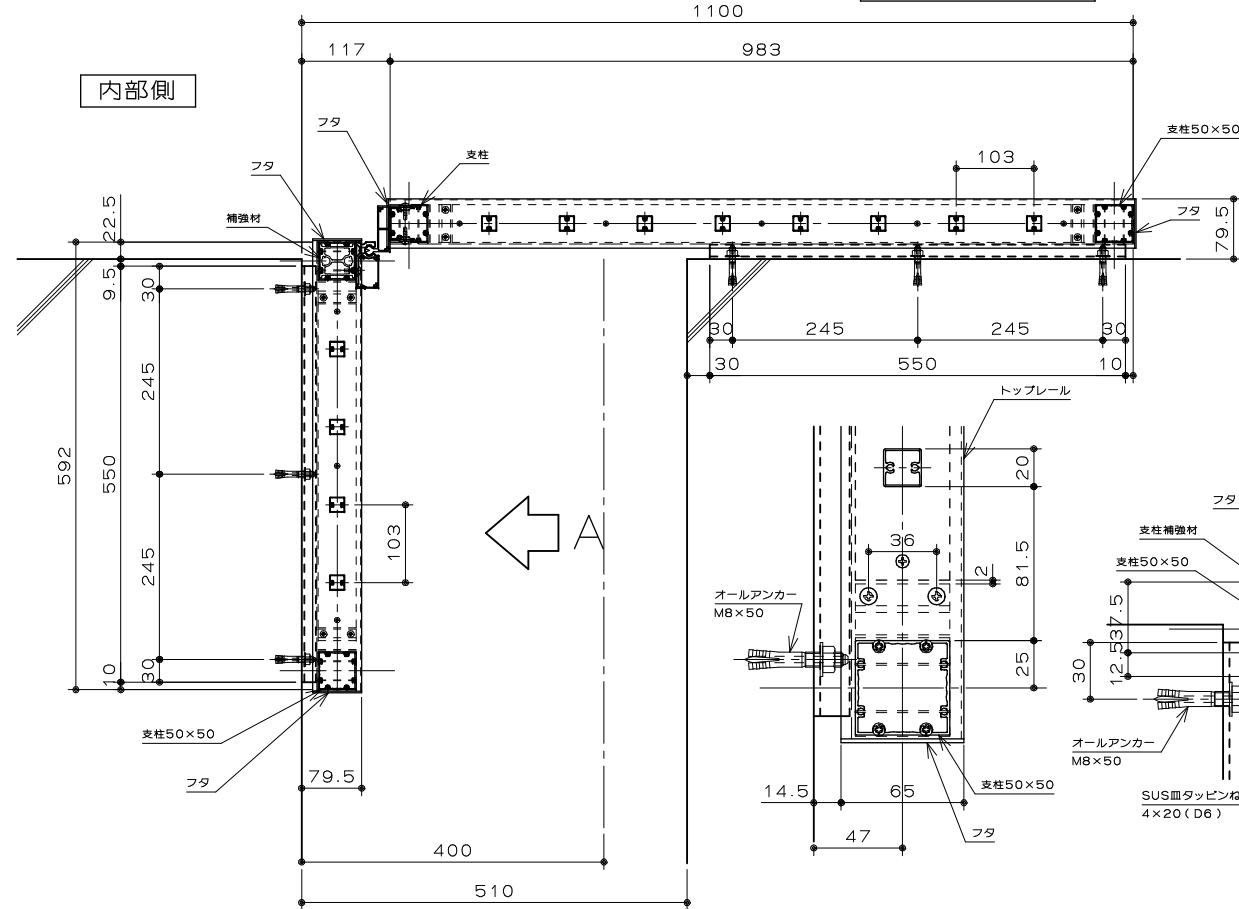
Technical drawing of the TXB2-400 sliding door system, showing a side elevation with dimensions and component labels.

Dimensions:

- Overall width: 79.5
- Top rail width: 14.5
- Top rail offset: 65
- Top rail height: 36
- Top rail offset: 25
- Top rail offset: 2
- Top rail offset: 6.5
- Top rail offset: 20
- Top rail offset: 2
- Top rail offset: 17
- Top rail offset: 10
- Top rail offset: 30
- Top rail offset: 85
- Top rail offset: 943.5
- Top rail offset: 793.5
- Top rail offset: 54.7
- Top rail offset: 200
- Top rail offset: 140
- Top rail offset: 30
- Top rail offset: 55.3

Labels:

- トップレール (Top Rail)
- フタ (Cover)
- スライド材B (Sliding Material B)
- スライド材A (Sliding Material A)
- 支柱補強材 (Support Reinforcement Material)
- 支柱50×50 (Support 50×50)
- SUS 平穴ドリルねじ 5×19 (SUS Flat Head Drill Screw 5×19)
- 変柱 (Variable Column)
- 輪材 (Wheel Material)
- SUS 輪材取止め (SUS Wheel Material Retention)
- 下線 (Bottom Line)
- スライド材B (Sliding Material B)



Technical drawing of a sliding door assembly (S=1/4) showing two views: a top view and a side view.

Top View Dimensions:

- Overall width: 79.5
- Overall height: 140
- Sliding material B (スライド材B) width: 14.5
- Top rail (トップレール) width: 65
- Support post (支柱) width: 36
- Support post reinforcement material (支柱補強材) width: 25
- Sliding material B (スライド材B) height: 54.7
- Support post (支柱) height: 200
- Support post reinforcement material (支柱補強材) height: 200
- Support post (支柱) width: 50x50
- Support post reinforcement material (支柱補強材) width: 50x50
- Support post (支柱) height: 81.5
- Support post reinforcement material (支柱補強材) height: 81.5
- Support post (支柱) width: 20
- Support post reinforcement material (支柱補強材) width: 20
- Support post (支柱) height: 943.5
- Support post reinforcement material (支柱補強材) height: 943.5
- Support post (支柱) width: 793.5
- Support post reinforcement material (支柱補強材) width: 793.5

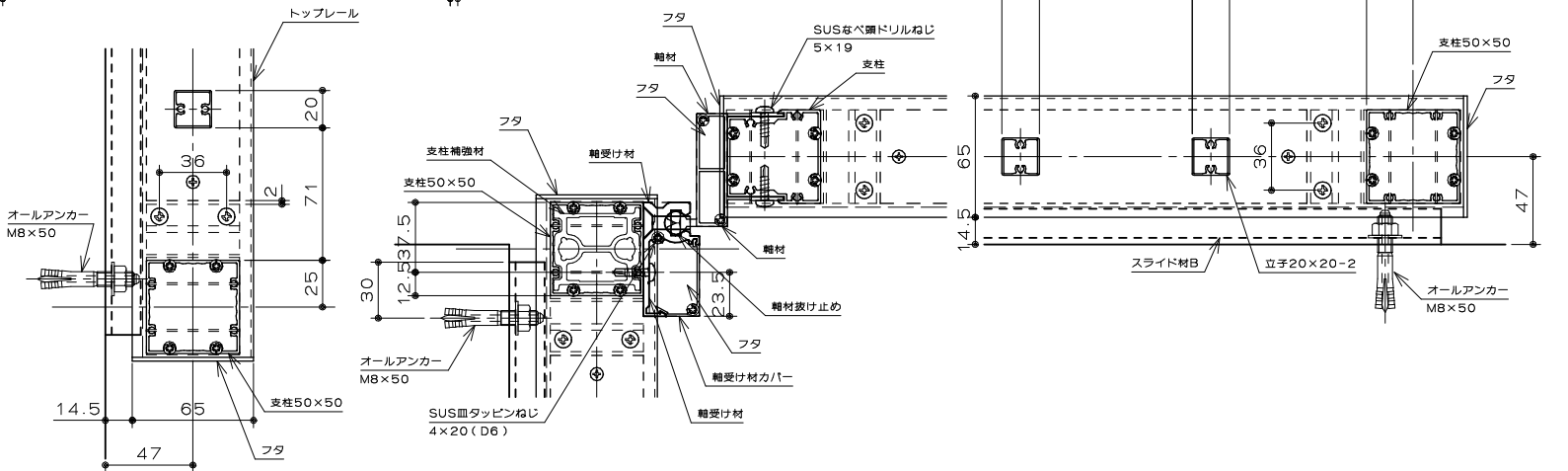
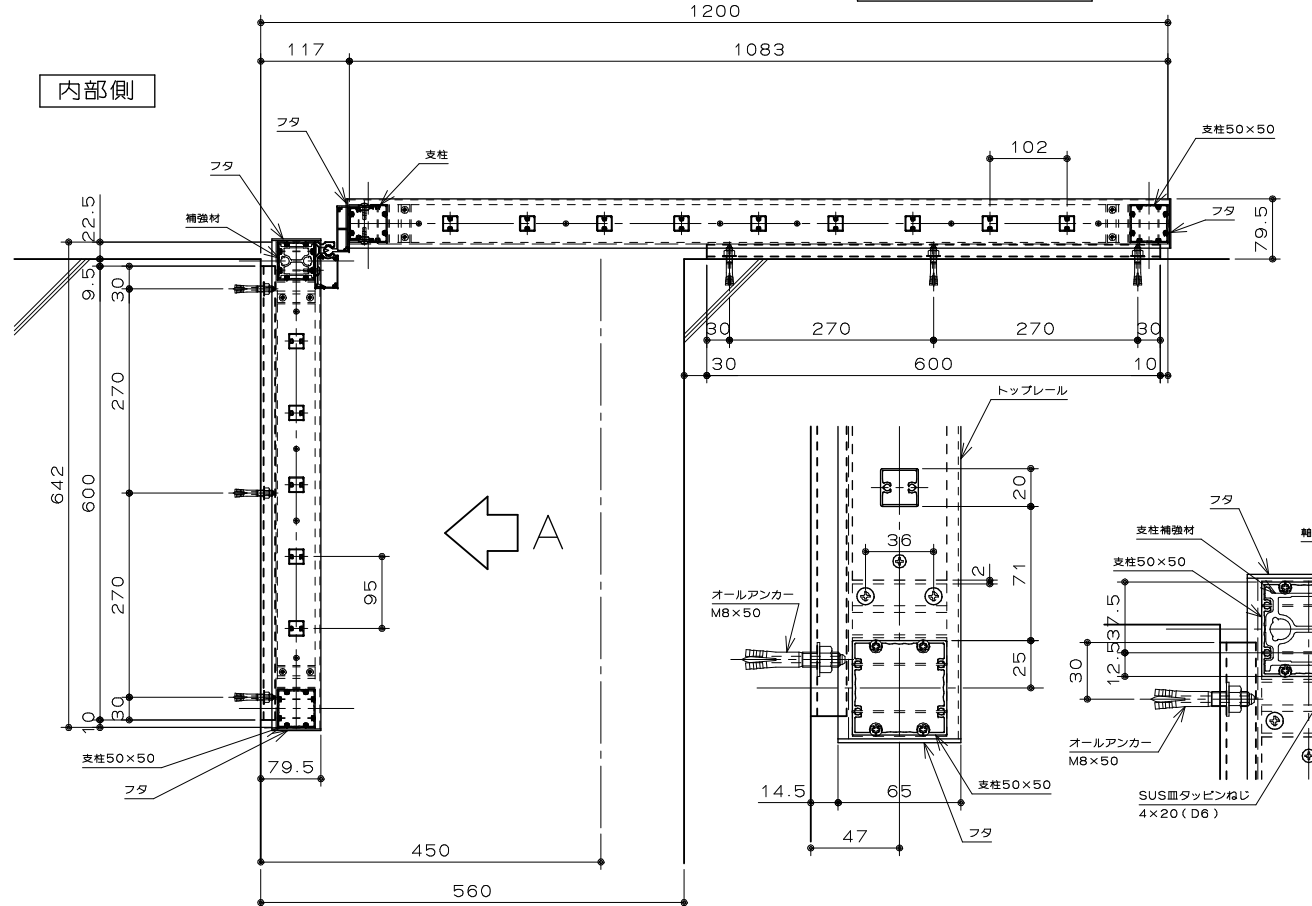
Side View Dimensions:

- Overall width: 55.3
- Overall height: 990
- Sliding material B (スライド材B) width: 30
- Top rail (トップレール) width: 140
- Support post (支柱) width: 30
- Support post reinforcement material (支柱補強材) width: 30
- Sliding material B (スライド材B) height: 55.3
- Support post (支柱) height: 200
- Support post reinforcement material (支柱補強材) height: 200
- Support post (支柱) width: 140
- Support post reinforcement material (支柱補強材) width: 140
- Support post (支柱) height: 85
- Support post reinforcement material (支柱補強材) height: 85
- Support post (支柱) width: 20
- Support post reinforcement material (支柱補強材) width: 20
- Support post (支柱) height: 943.5
- Support post reinforcement material (支柱補強材) height: 943.5
- Support post (支柱) width: 793.5
- Support post reinforcement material (支柱補強材) width: 793.5

Labels and Notes:

- スライド材B (Sliding material B)
- トップレール (Top rail)
- 支柱 (Support post)
- 支柱補強材 (Support post reinforcement material)
- SUS ねぐ貫ドリルねじ 5x19 (SUS drill screw 5x19)
- 下軌 (Bottom rail)
- SUS 軸材取け止め (SUS shaft stopper)

Detail View: S=1/4



Technical drawing of a sliding door assembly, showing two views: a top view and a side view.

Top View Dimensions:

- Overall width: 79.5
- Overall height: 140
- Sliding material B (スライド材B) width: 14.5
- Top rail (トップレール) width: 65
- Support post (支柱) width: 36
- Wheel material (輪材) width: 25
- Sliding material B (スライド材B) height: 54.7
- Top rail (トップレール) height: 81.5
- Support post (支柱) height: 20
- Wheel material (輪材) height: 20
- Sliding material B (スライド材B) height: 200
- Top rail (トップレール) height: 140
- Support post (支柱) height: 20
- Wheel material (輪材) height: 20
- Sliding material B (スライド材B) height: 200
- Top rail (トップレール) height: 140
- Support post (支柱) height: 20
- Wheel material (輪材) height: 20

Side View Dimensions:

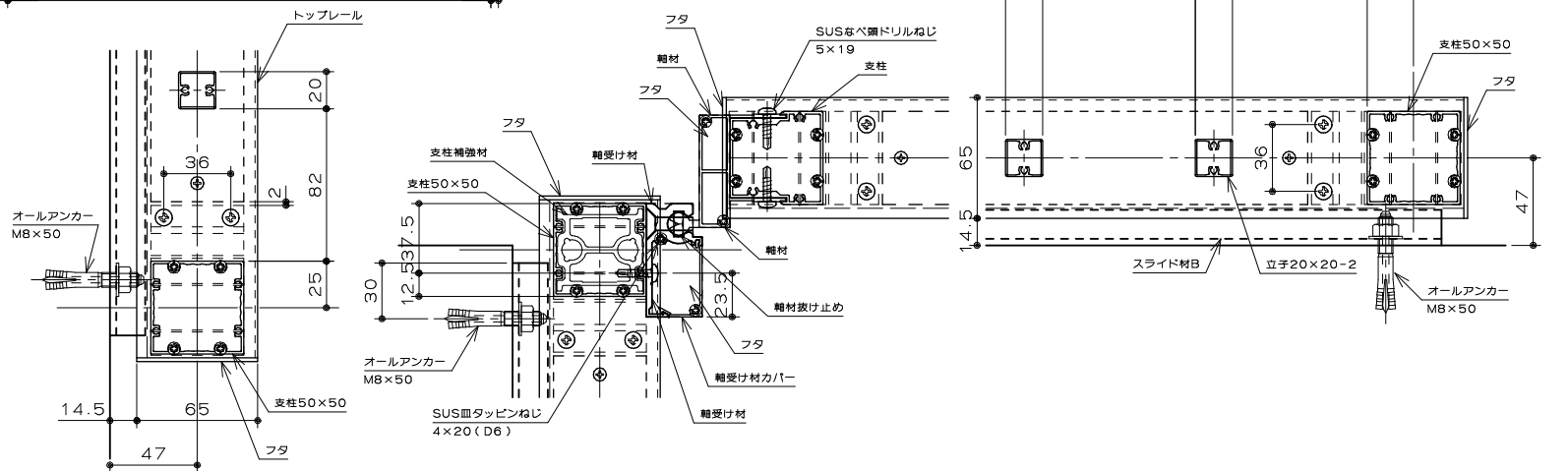
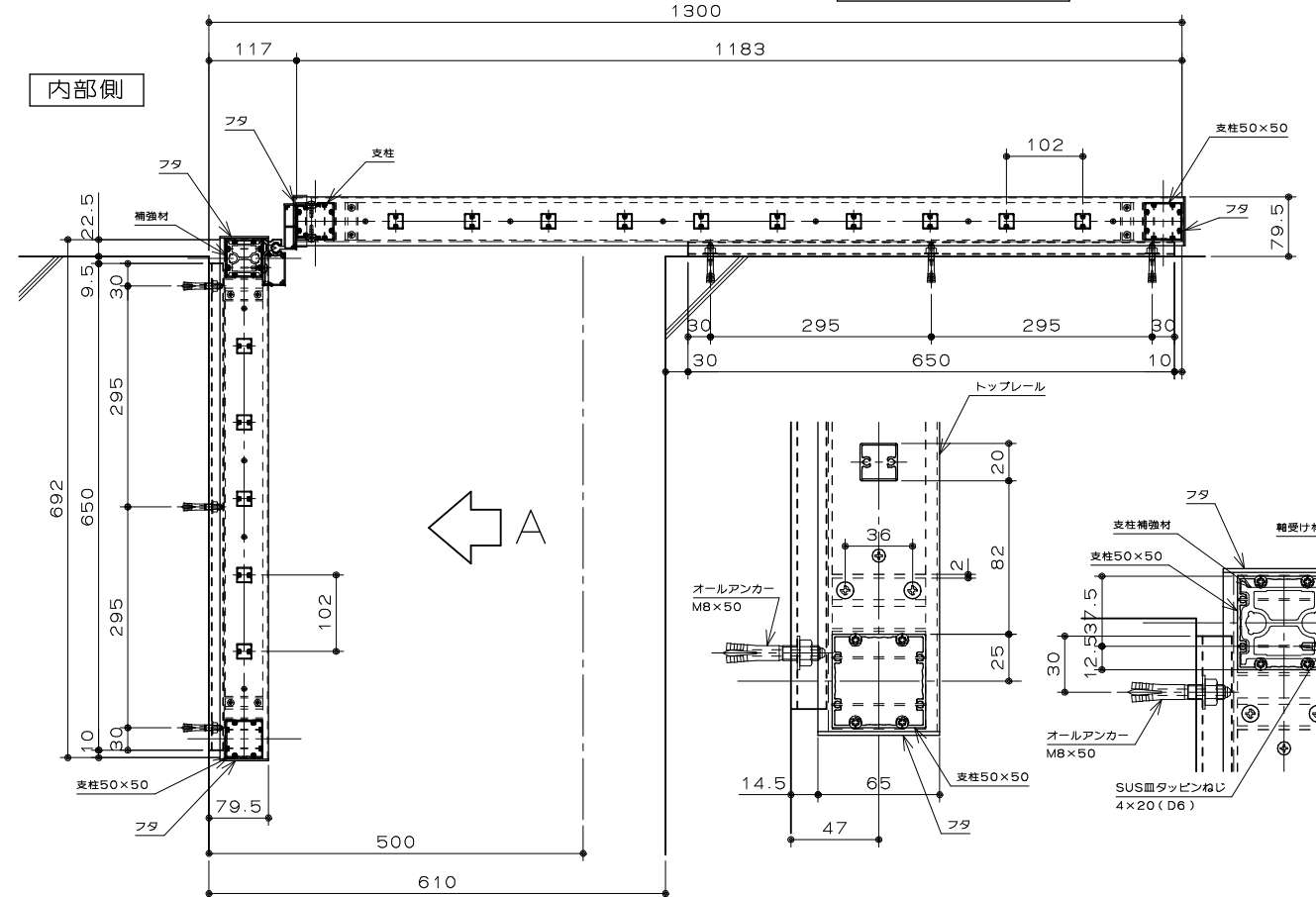
- Overall width: 55.3
- Overall height: 990
- Sliding material B (スライド材B) width: 30
- Top rail (トップレール) width: 140
- Support post (支柱) width: 30
- Wheel material (輪材) width: 17
- Sliding material B (スライド材B) height: 55.3
- Top rail (トップレール) height: 81.5
- Support post (支柱) height: 20
- Wheel material (輪材) height: 20
- Sliding material B (スライド材B) height: 200
- Top rail (トップレール) height: 140
- Support post (支柱) height: 20
- Wheel material (輪材) height: 20
- Sliding material B (スライド材B) height: 200
- Top rail (トップレール) height: 140
- Support post (支柱) height: 20
- Wheel material (輪材) height: 20

Labels:

- スライド材B (Sliding material B)
- トップレール (Top rail)
- 支柱 (Support post)
- 輪材 (Wheel material)
- スライド材B (Sliding material B)
- 下軌 (Bottom rail)
- SUS ねぐ貫ドリルねじ 5×19 (SUS through-drill screw 5×19)
- スライド材B (Sliding material B)
- 下軌 (Bottom rail)
- SUS ねぐ貫ドリルねじ 5×19 (SUS through-drill screw 5×19)
- スライド材B (Sliding material B)
- 下軌 (Bottom rail)
- SUS ねぐ貫ドリルねじ 5×19 (SUS through-drill screw 5×19)

Detail View:

あ詳細図 S = 1 / 4



TXB2-550

79.5

14.5

65

36

25

54.7

200

スライド材B

トップレール

フタ

フタ

フタ

トップレール

81.5

140

6.5

SUS

なべ頭ドリルねじ

5×19

20

支柱

補材

支柱補強材

支柱50×50

990

支柱補強材

30

140

200

55.3

スライド材B

下線

フタ

SUS

なべ頭ドリルねじ

5×19

20

17

10

85

30

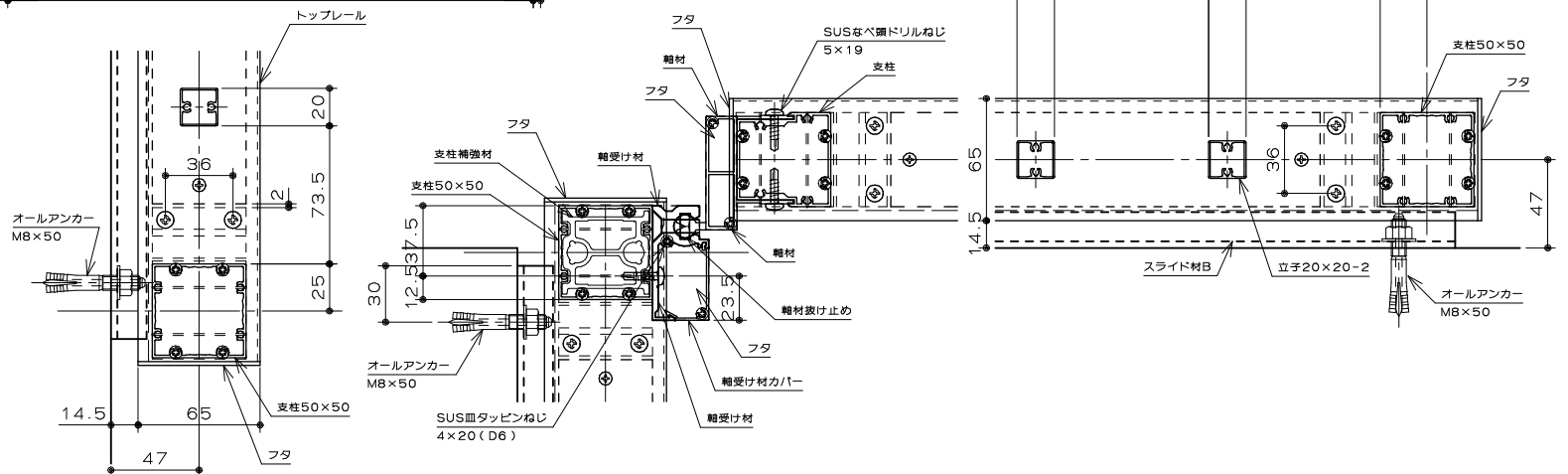
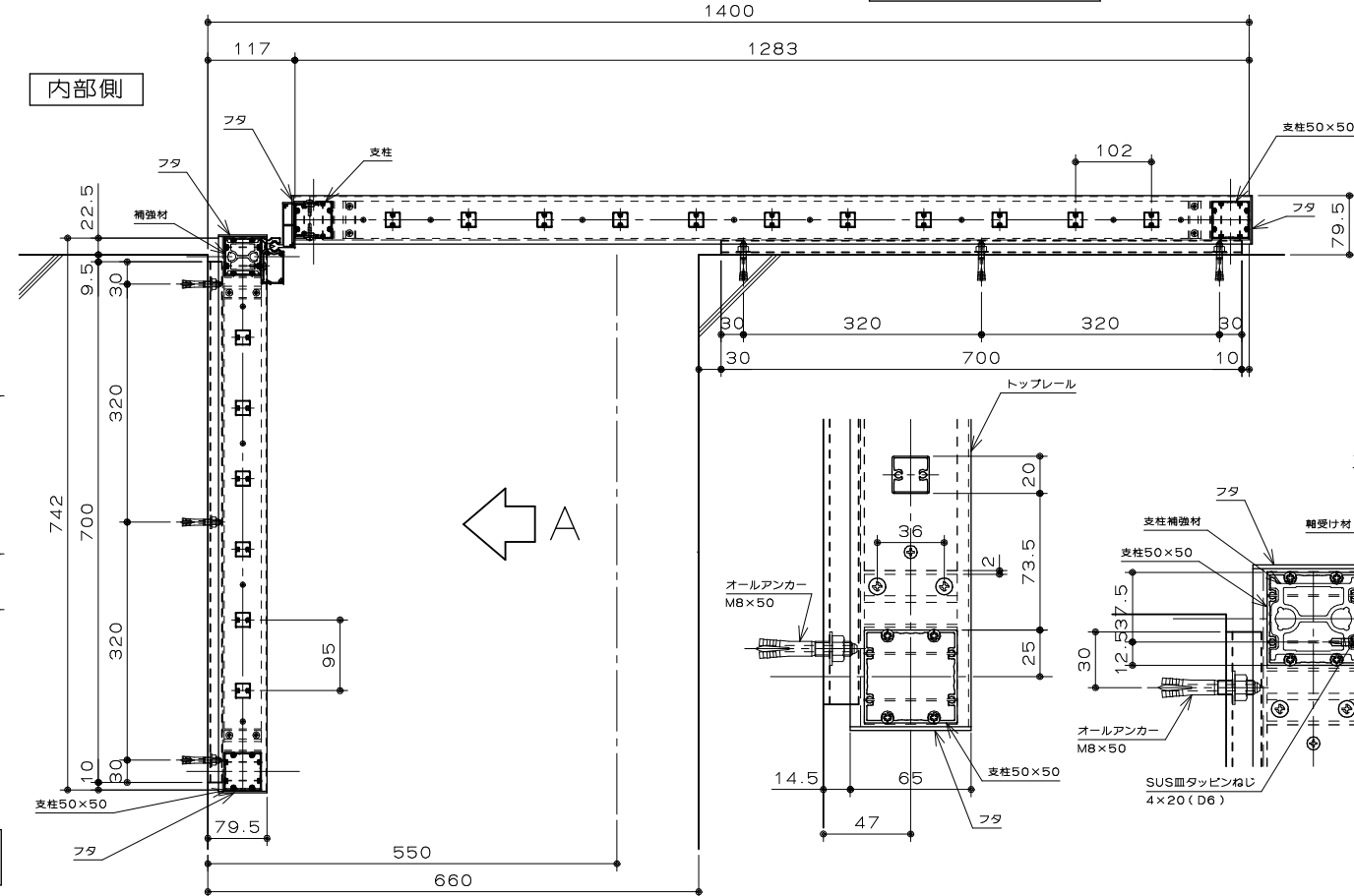
943.5

793.5

SUS補材取付け止め

下線

お詳細図 S = 1 / 4



Technical drawing of the TXB2-600 sliding door system, showing a side elevation view with detailed dimensions and component labels.

Dimensions:

- Overall width: 79.5
- Top rail width: 14.5
- Top rail offset: 65
- Top rail height: 36
- Top rail offset: 25
- Top rail offset: 2
- Top rail offset: 6.5
- Top rail offset: 140
- Top rail offset: 81.5
- Top rail offset: 943.5
- Top rail offset: 793.5
- Top rail offset: 85
- Top rail offset: 30
- Top rail offset: 55.3
- Top rail offset: 200
- Top rail offset: 140
- Top rail offset: 30
- Top rail offset: 17
- Top rail offset: 10
- Top rail offset: 20
- Top rail offset: 2
- Top rail offset: 54.7

Labels:

- トップレール (Top Rail)
- フタ (Cover)
- スライド材B (Sliding Material B)
- SUS ねば頭ドリルねじ 5×19 (SUS Flat Head Drill Screw 5×19)
- 支柱 (Support Post)
- 補材 (Reinforcement Material)
- 支柱50×50 (Support Post 50×50)
- 支柱補強材 (Support Post Reinforcement Material)
- 下線 (Bottom Line)
- SUS補材取止め (SUS Reinforcement Fixing)
- スライド材B (Sliding Material B)

