

DOUBLE LEAF BOW TOP RAILING GATES

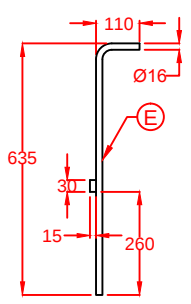
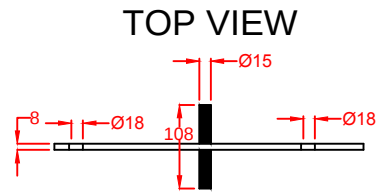
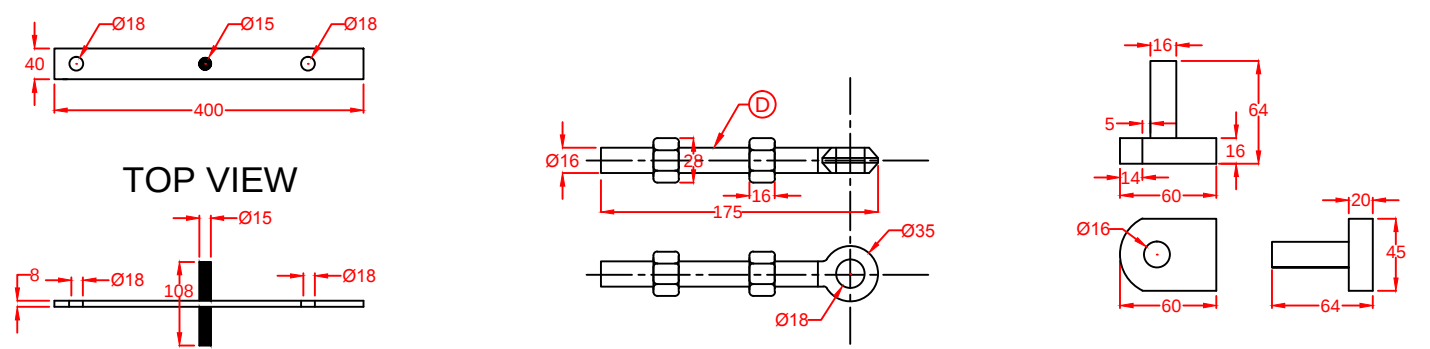
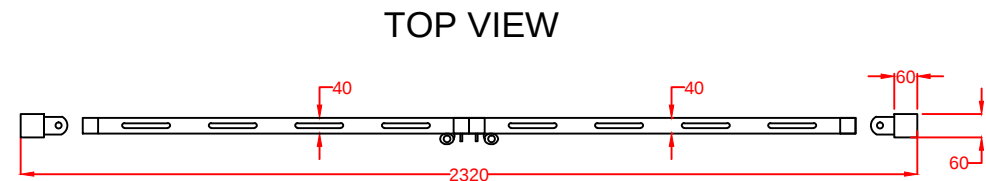
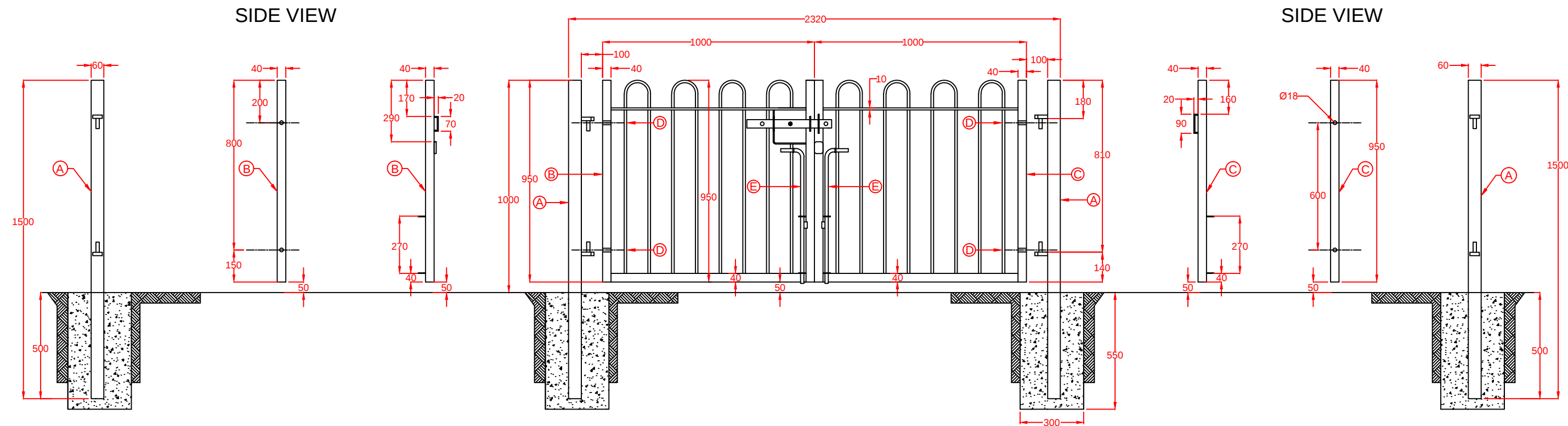
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Winner 2016
Best Product / Service Range

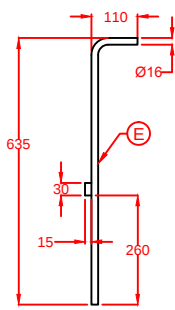
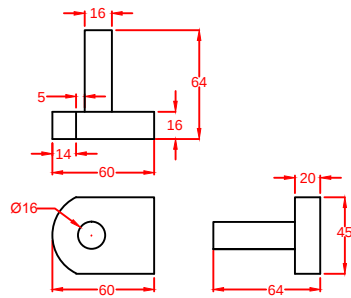
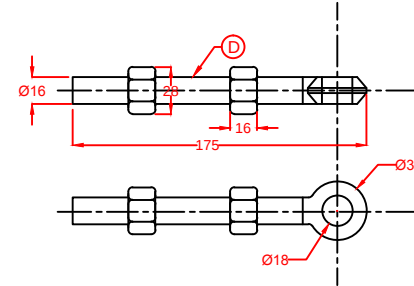
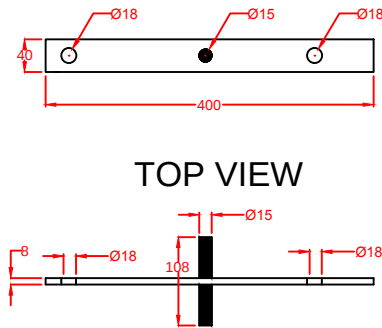
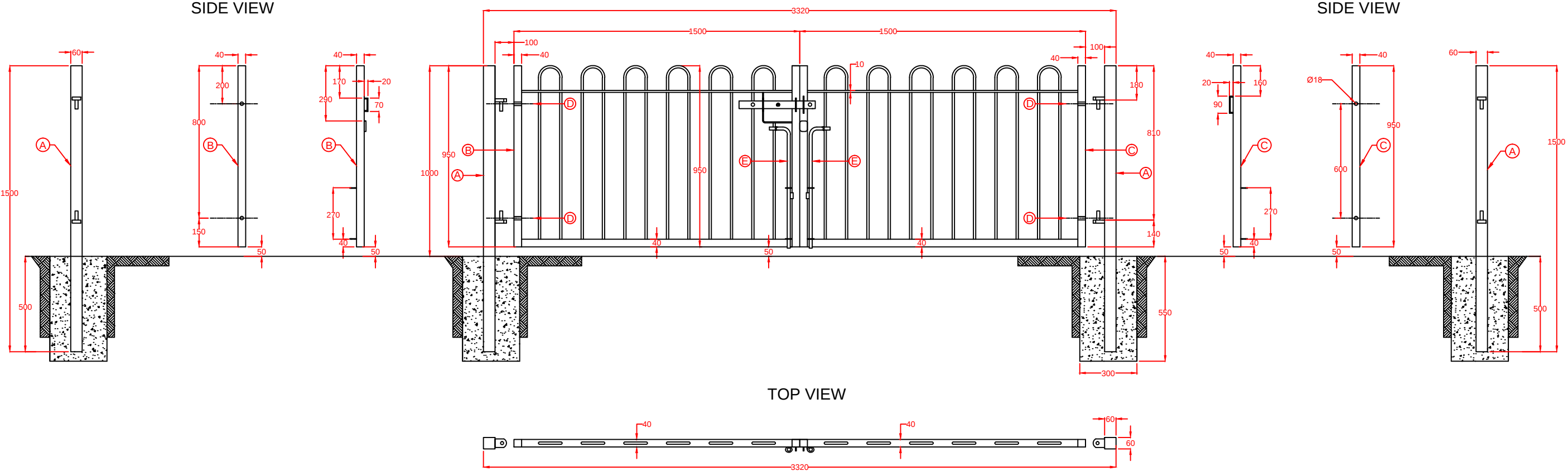
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AWARDS
Winner 2016
Best Small to Medium Sized Business

**BurtonMail
BUSINESS
AWARDS 2016**
Burton Swadlincote Uttoxeter



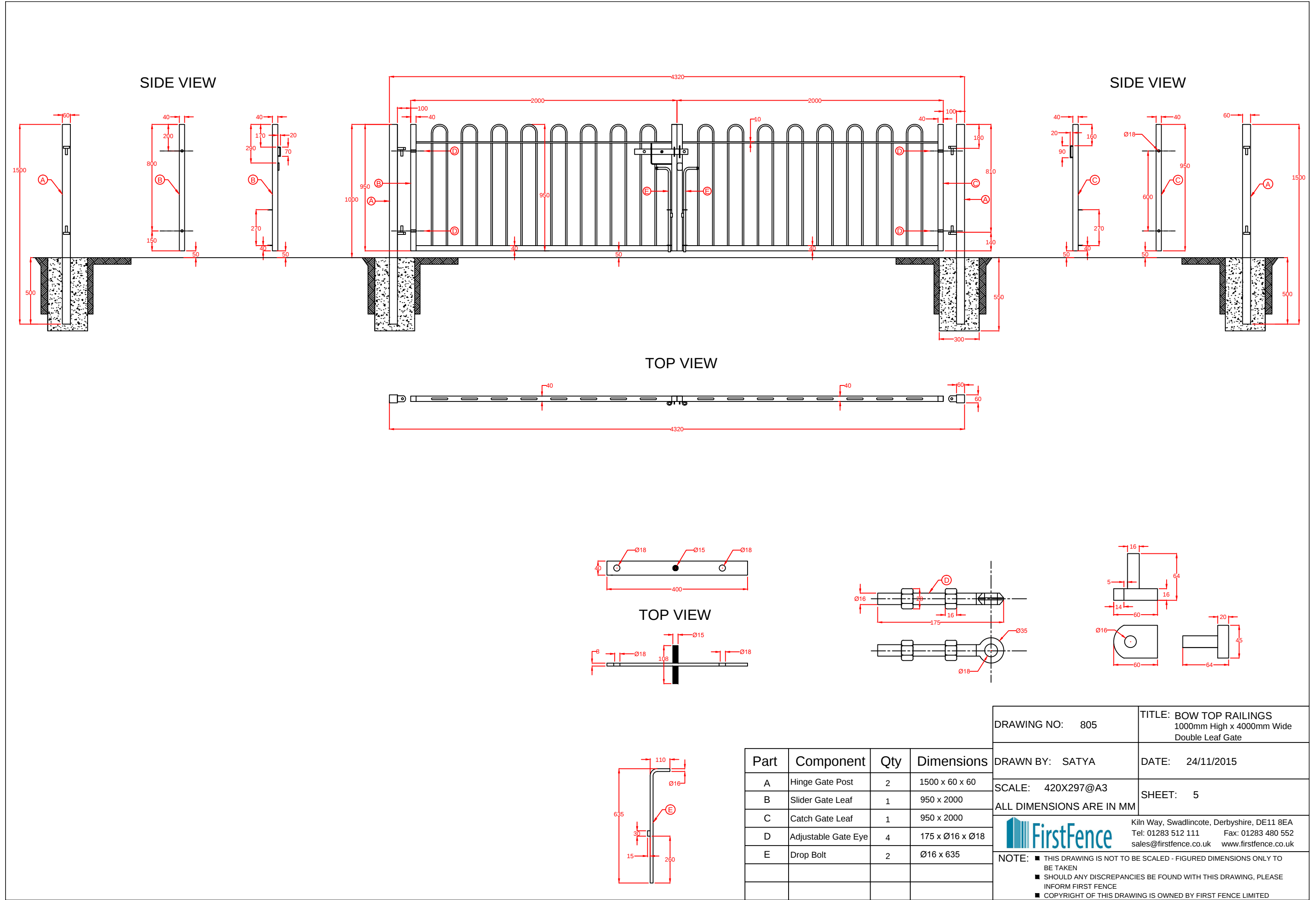
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	1500 x 60 x 60
B	Slider Gate Leaf	1	950 x 1000
C	Catch Gate Leaf	1	950 x 1000
D	Adjustable Gate Eye	4	175 x Ø16 x Ø18
E	Drop Bolt	2	Ø16 x 635

DRAWING NO: 803	TITLE: BOW TOP RAILINGS 1000mm High x 2000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 13/11/2015
SCALE: 420X297@A3	SHEET: 3
ALL DIMENSIONS ARE IN MM	
 Kiln Way, Swadlincote, Derbyshire, DE11 8EA Tel: 01283 512 111 Fax: 01283 480 552 sales@firstfence.co.uk www.firstfence.co.uk	
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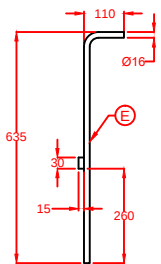
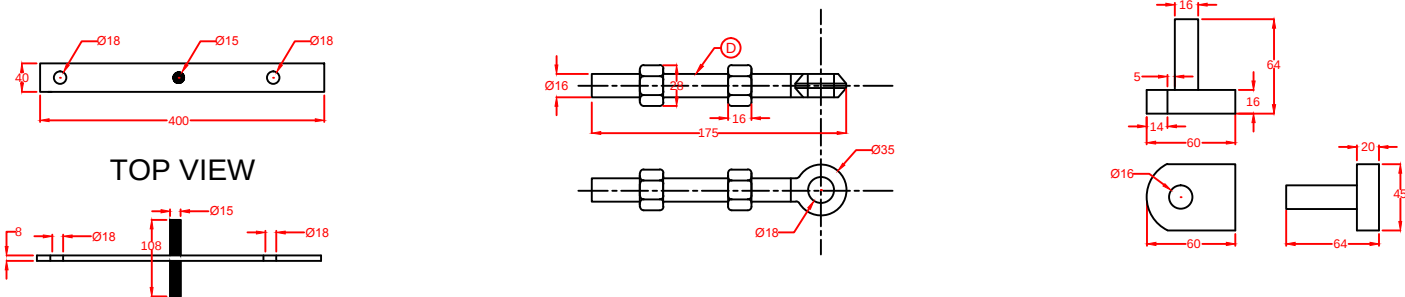
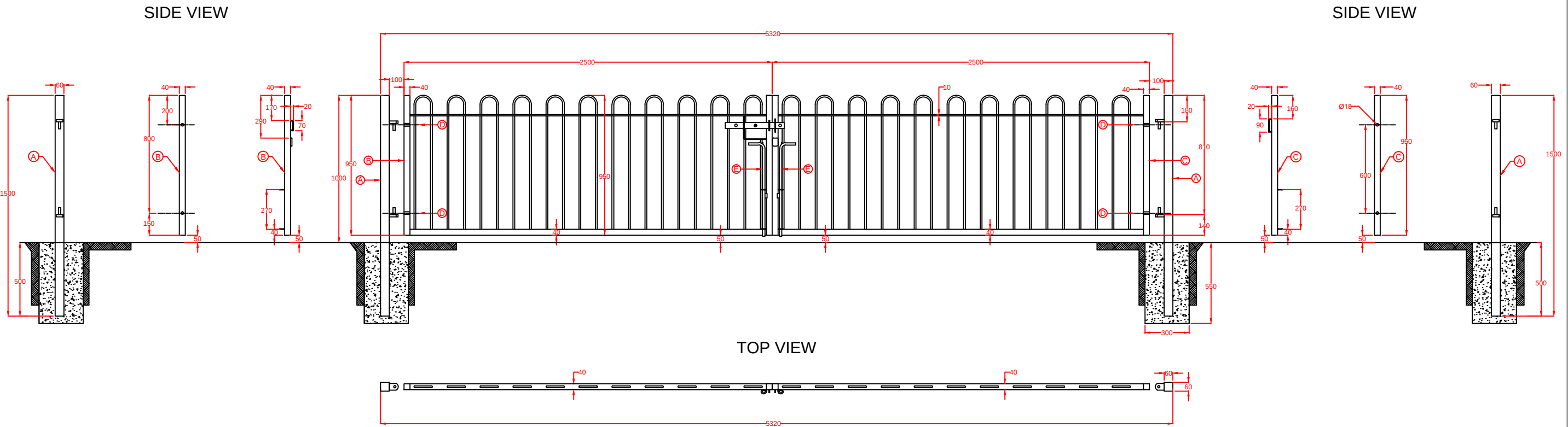
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	1500 x 60 x 60
B	Slider Gate Leaf	1	950 x 1500
C	Catch Gate Leaf	1	950 x 1500
D	Adjustable Gate Eye	4	175 x Ø16 x Ø18
E	Drop Bolt	2	Ø16 x 635

DRAWING NO: 803	TITLE: BOW TOP RAILINGS 1000mm High x 3000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 13/11/2015
SCALE: 420X297@A3	SHEET: 3
ALL DIMENSIONS ARE IN MM	
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DRAWING NO: 805	TITLE: BOW TOP RAILINGS 1000mm High x 4000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 24/11/2015
SCALE: 420X297@A3	SHEET: 5
ALL DIMENSIONS ARE IN MM	
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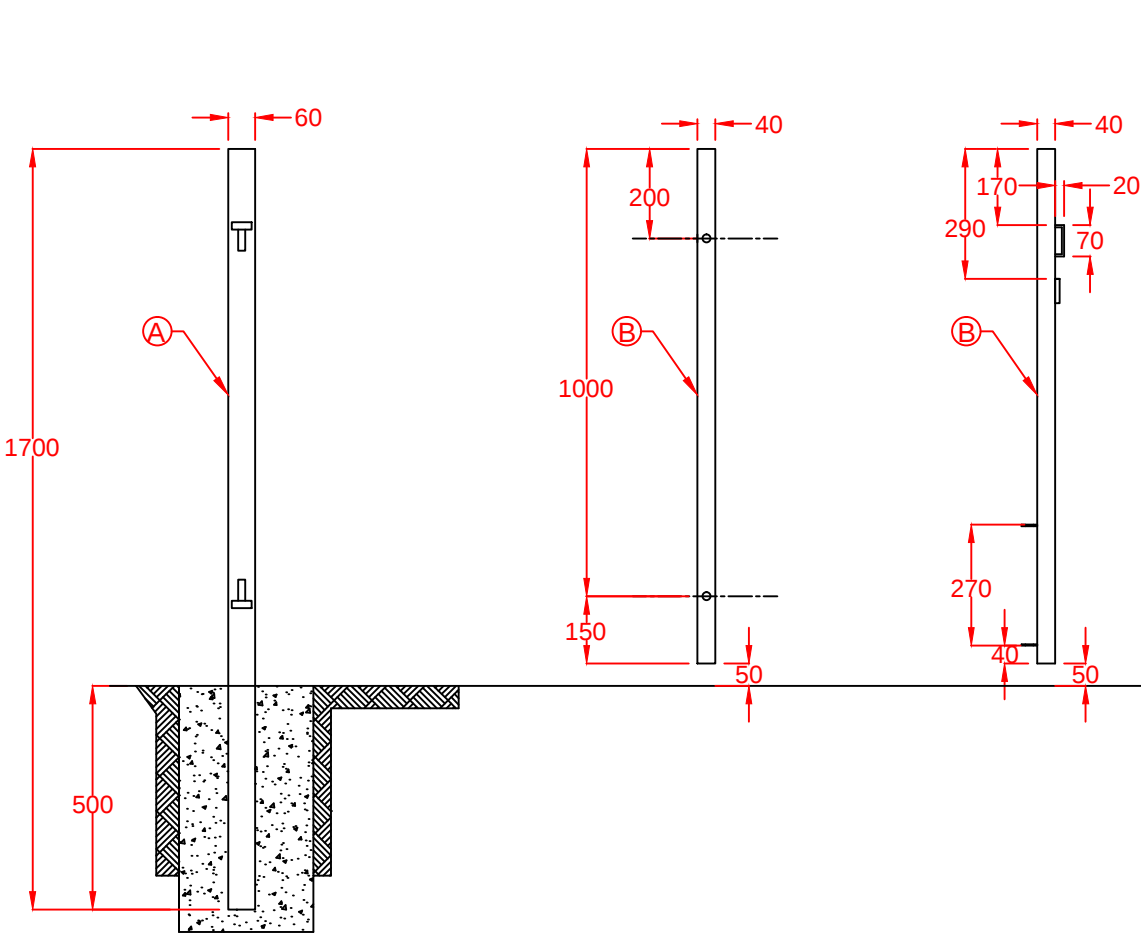
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	1500 x 60 x 60
B	Slider Gate Leaf	1	950 x 2000
C	Catch Gate Leaf	1	950 x 2000
D	Adjustable Gate Eye	4	175 x Ø16 x Ø18
E	Drop Bolt	2	Ø16 x 635



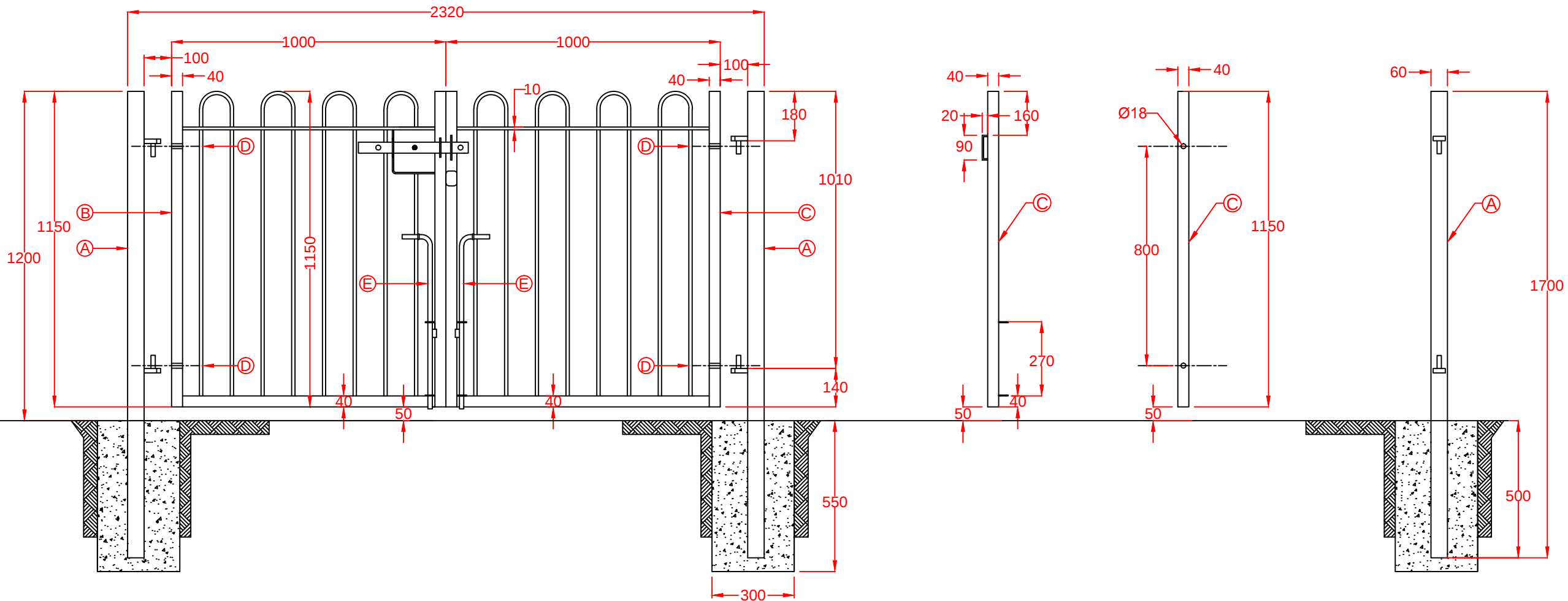
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	1500 x 60 x 60
B	Slider Gate Leaf	1	950 x 2500
C	Catch Gate Leaf	1	950 x 2500
D	Adjustable Gate Eye	4	175 x Ø16 x Ø18
E	Drop Bolt	2	Ø16 x 635

DRAWING NO: 806	TITLE: BOW TOP RAILINGS 1000mm High x 5000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 24/11/2015
SCALE: 420X297@A3	SHEET: 6
ALL DIMENSIONS ARE IN MM	
	
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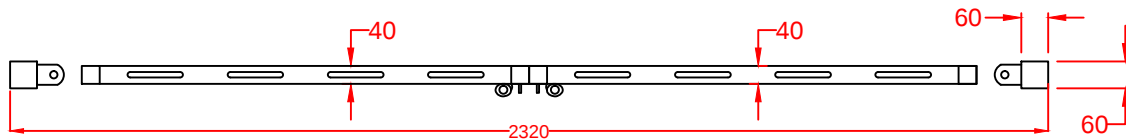
SIDE VIEW



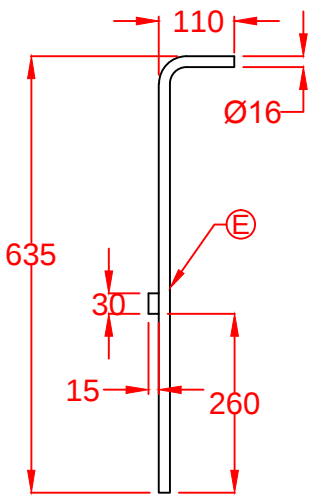
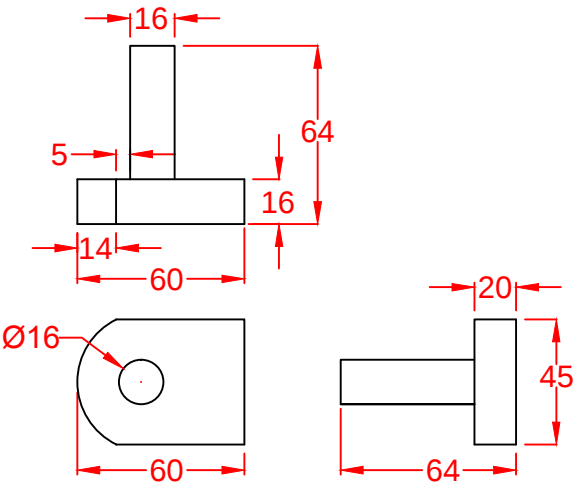
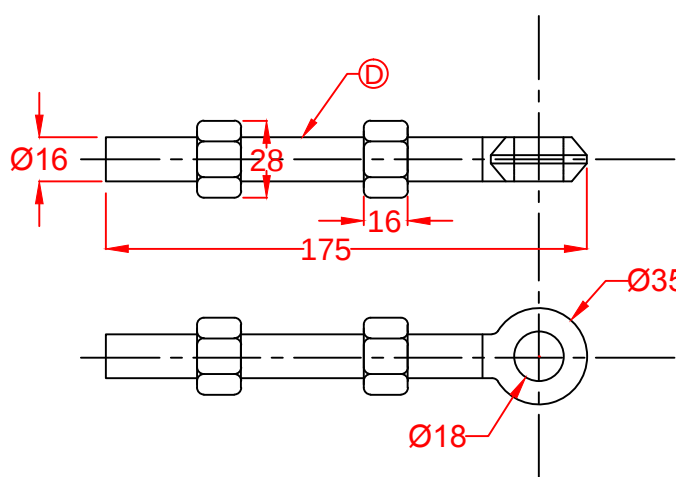
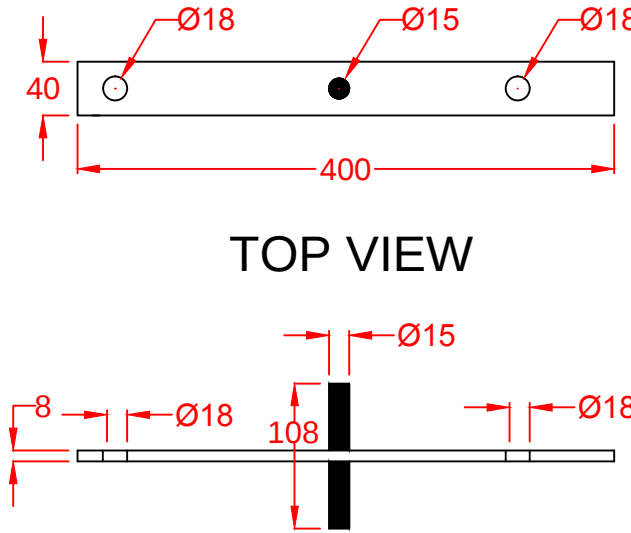
SIDE VIEW



TOP VIEW



TOP VIEW



Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	1700 x 60 x 60
B	Slider Gate Leaf	1	1150 x 1000
C	Catch Gate Leaf	1	1150 x 1000
D	Adjustable Gate Eye	4	175 x Ø16 x Ø18
E	Drop Bolt	2	Ø16 x 635

DRAWING NO: 809	TITLE: BOW TOP RAILINGS 1200mm High x 2000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 27/11/2015
SCALE: 420X297@A3	SHEET: 9
ALL DIMENSIONS ARE IN MM	
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[illegible]

Technical drawing of a metal fence system, showing a side elevation and a cross-section. The drawing includes dimensions in millimeters (mm) and labels A, B, C, D, and E.

Side Elevation Dimensions:

- Total height: 1700 mm
- Top rail height: 60 mm
- Post height: 1000 mm
- Post diameter: 40 mm
- Post spacing: 1500 mm
- Post base height: 150 mm
- Post base width: 50 mm
- Post base depth: 500 mm
- Post base material: Concrete (indicated by hatching)

Cross-section Dimensions:

- Total width: 3320 mm
- Top rail height: 180 mm
- Post height: 1010 mm
- Post diameter: 40 mm
- Post spacing: 1500 mm
- Post base height: 140 mm
- Post base width: 50 mm
- Post base depth: 550 mm
- Post base material: Concrete (indicated by hatching)

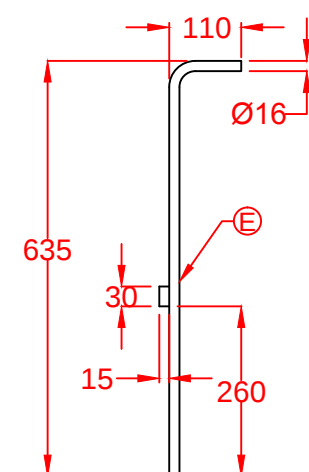
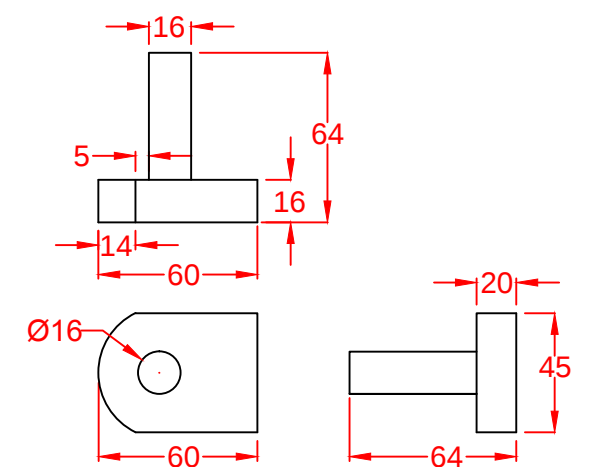
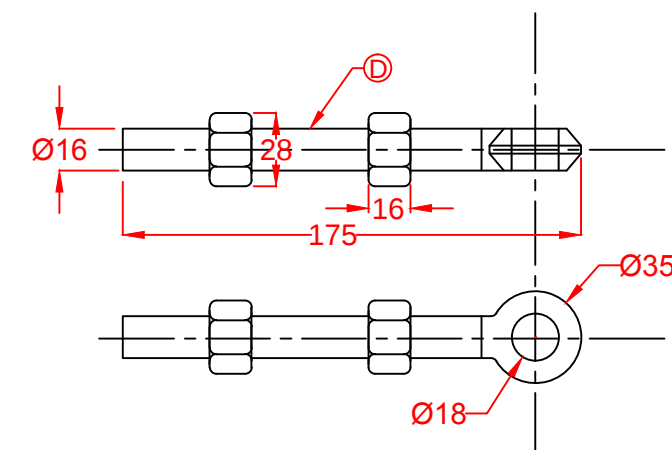
Labels:

- A: Top rail
- B: Post
- C: Bottom rail
- D: Post base
- E: Post base material

Technical drawing of a shaft assembly. The shaft has a total length of 3320. It features a central section with a diameter of 40 and a length of 40. The shaft is supported by bearings, with a distance of 60 between the bearing centers. The shaft has a total length of 3320, with a central section of 40 and a distance of 60 between the bearing centers.

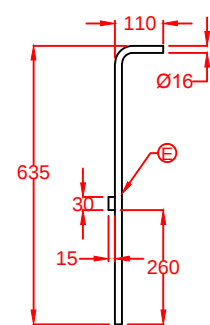
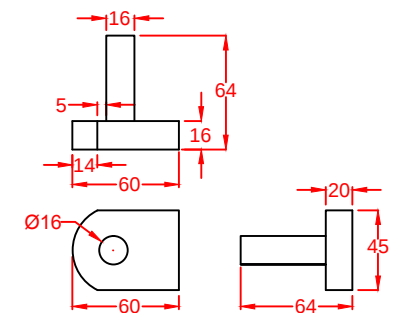
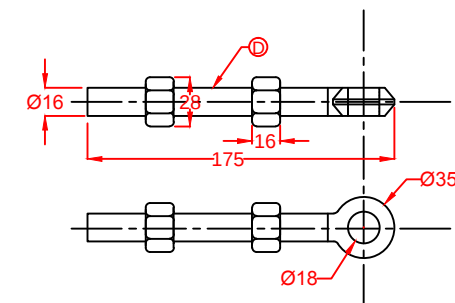
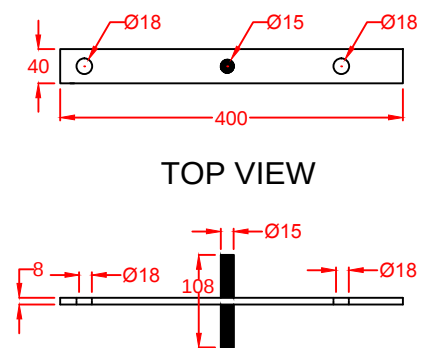
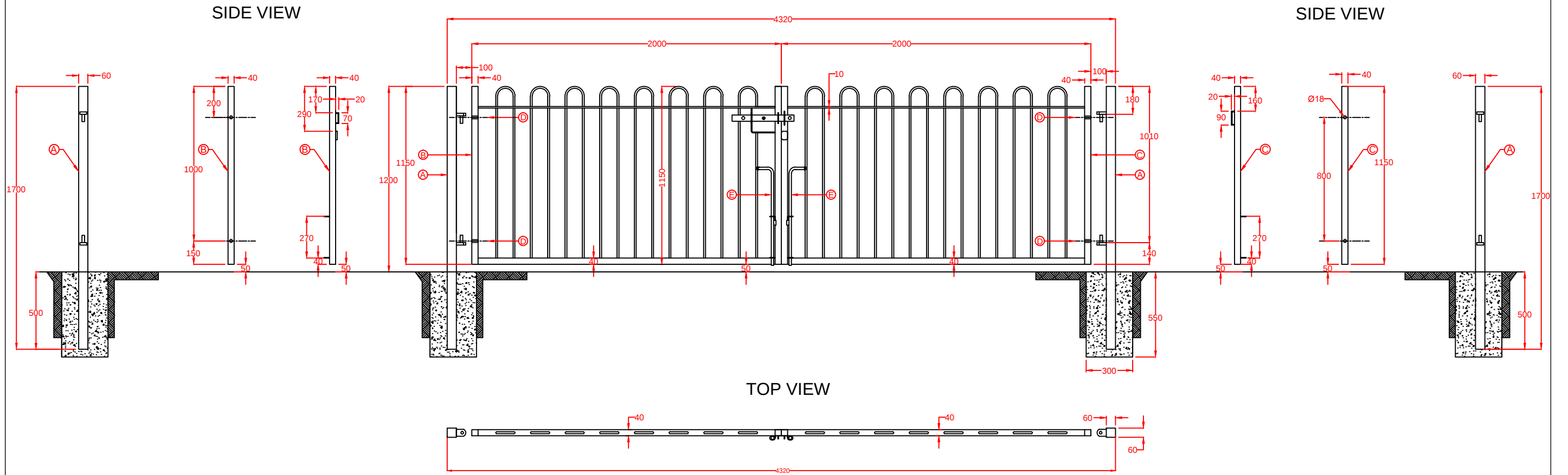
The technical drawing consists of two views of a mechanical part:

- TOP VIEW:** A rectangular plate with a width of 40 and a length of 400. It features three circular features: two holes with a diameter of $\varnothing 18$ and one central hole with a diameter of $\varnothing 15$.
- FRONT VIEW:** Shows the profile of the part. The total height is 108. The top flange has a thickness of 8 and a width of 108. The central hole has a diameter of $\varnothing 15$. The bottom flange has a thickness of 8 and a width of 108. The side flanges have a thickness of 8 and a width of 108.



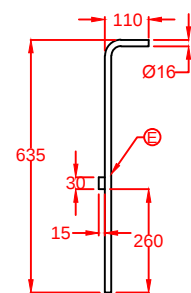
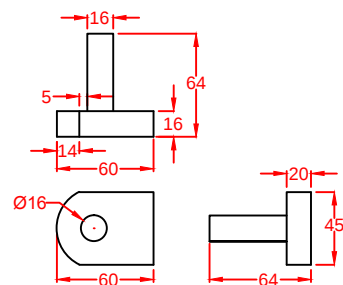
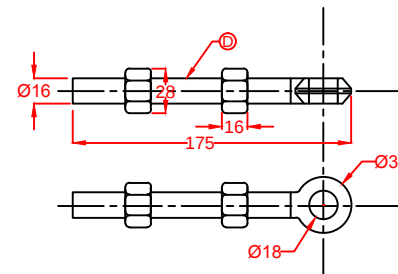
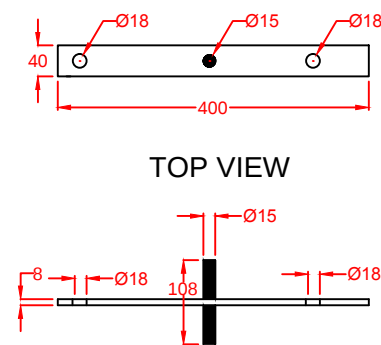
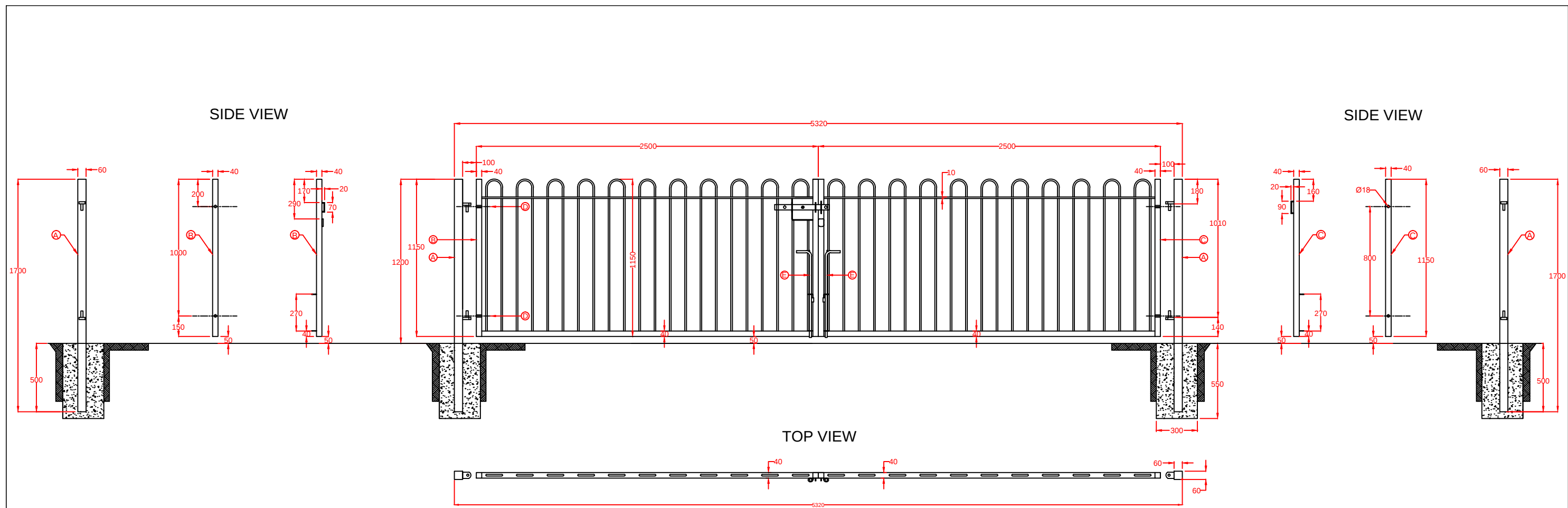
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	1700 x 60 x 60
B	Slider Gate Leaf	1	1150 x 1500
C	Catch Gate Leaf	1	1150 x 1500
D	Adjustable Gate Eye	4	175 x Ø16 x Ø18
E	Drop Bolt	2	Ø16 x 635

DRAWING NO:	810	TITLE: BOW TOP RAILINGS 1200mm High x 3000mm Wide Double Leaf Gate	
DRAWN BY:	SATYA	DATE: 27/11/2015	
SCALE:	420X297@A3	SHEET: 10	
ALL DIMENSIONS ARE IN MM			
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Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	1700 x 60 x 60
B	Slider Gate Leaf	1	1150 x 2000
C	Catch Gate Leaf	1	1150 x 2000
D	Adjustable Gate Eye	4	175 x Ø16 x Ø18
E	Drop Bolt	2	Ø16 x 635

DRAWING NO: 811	TITLE: BOW TOP RAILINGS 1200mm High x 4000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 01/12/2015
SCALE: 420X297@A3	SHEET: 11
ALL DIMENSIONS ARE IN MM	
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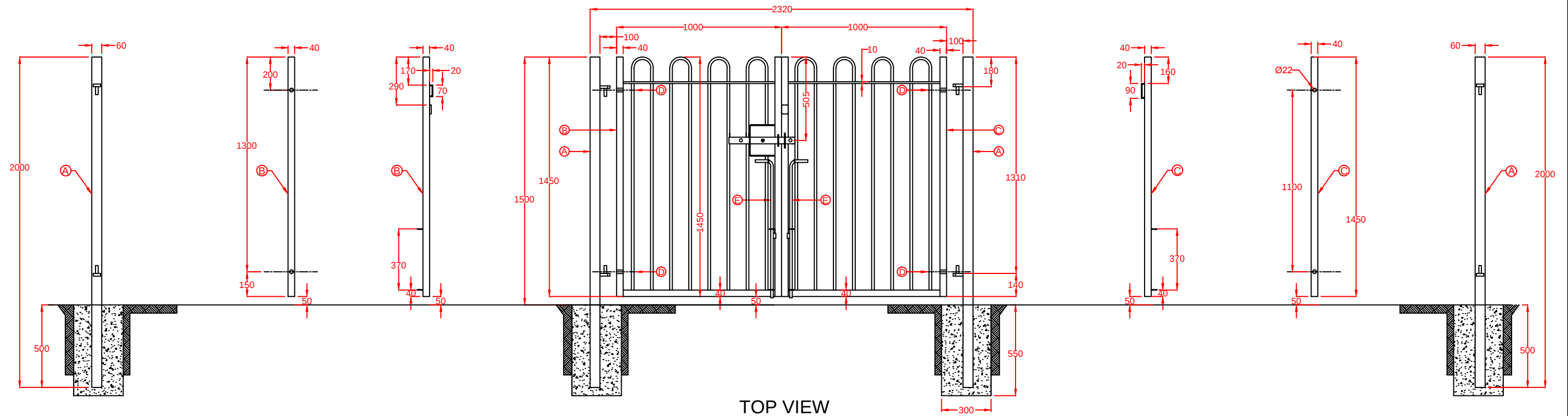


Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	1700 x 60 x 60
B	Slider Gate Leaf	1	1150 x 2500
C	Catch Gate Leaf	1	1150 x 2500
D	Adjustable Gate Eye	4	175 x Ø16 x Ø18
E	Drop Bolt	2	Ø16 x 635

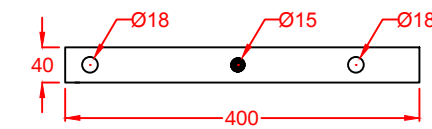
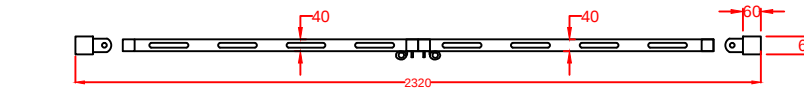
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DRAWN BY: SATYA	DATE: 01/12/2015
SCALE: 420X297@A3	SHEET: 12
ALL DIMENSIONS ARE IN MM	
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SIDE VIEW

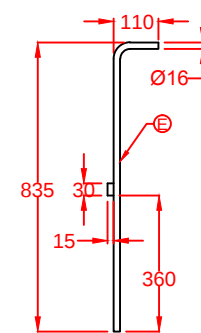
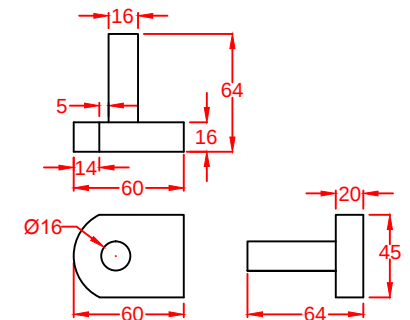
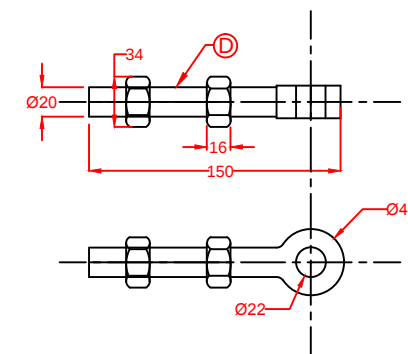
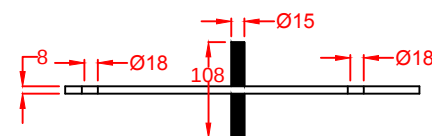
SIDE VIEW



TOP VIEW



TOP VIEW



Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2000 x 60 x 60
B	Slider Gate Leaf	1	1450 x 1000
C	Catch Gate Leaf	1	1450 x 1000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 835

DRAWING NO: 815

TITLE: BOW TOP RAILINGS
1500mm High x 2000mm Wide
Double Leaf Gate

DRAWN BY: SATYA

DATE: 02/12/2015

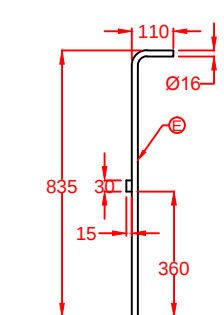
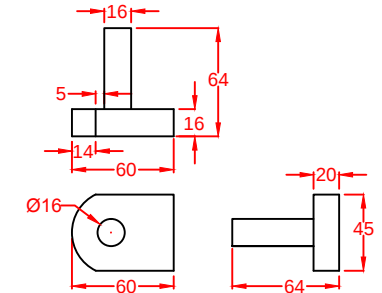
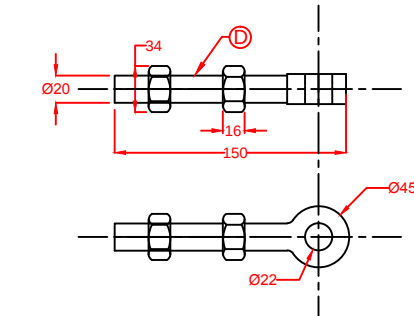
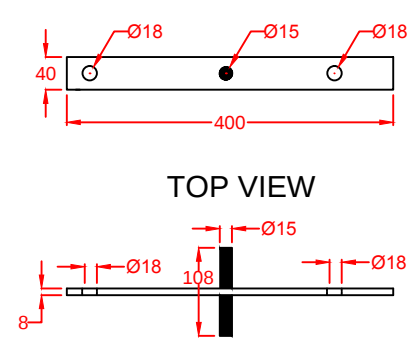
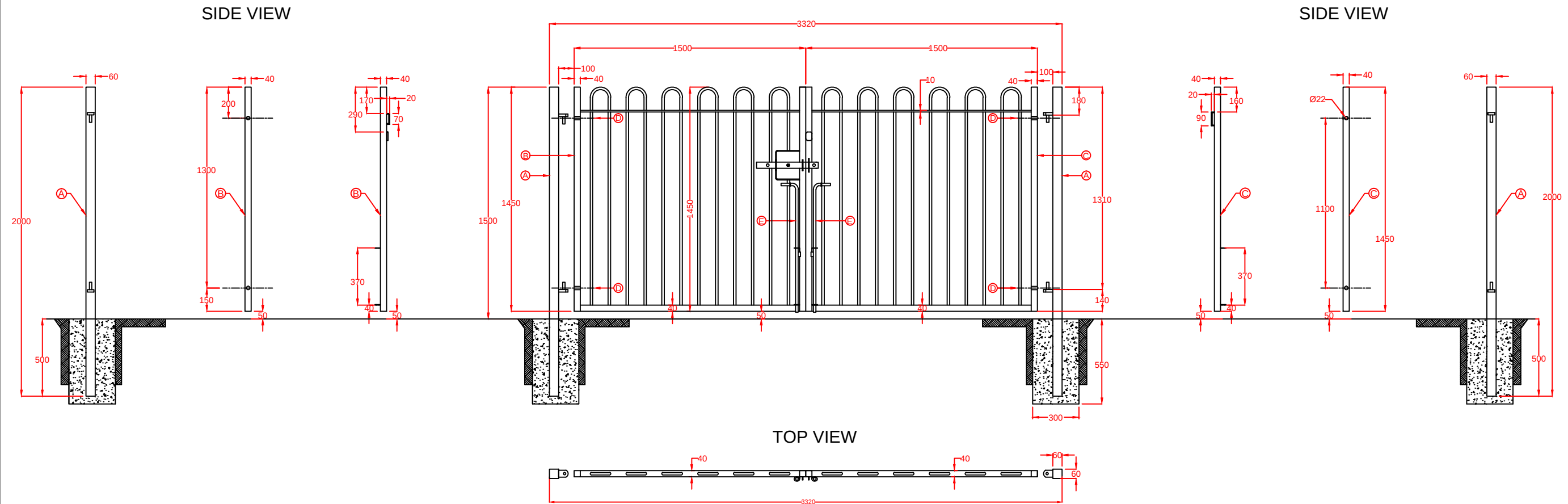
SCALE: 420X297@A3

SHEET: 15

ALL DIMENSIONS ARE IN MM

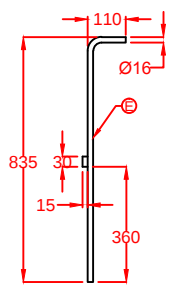
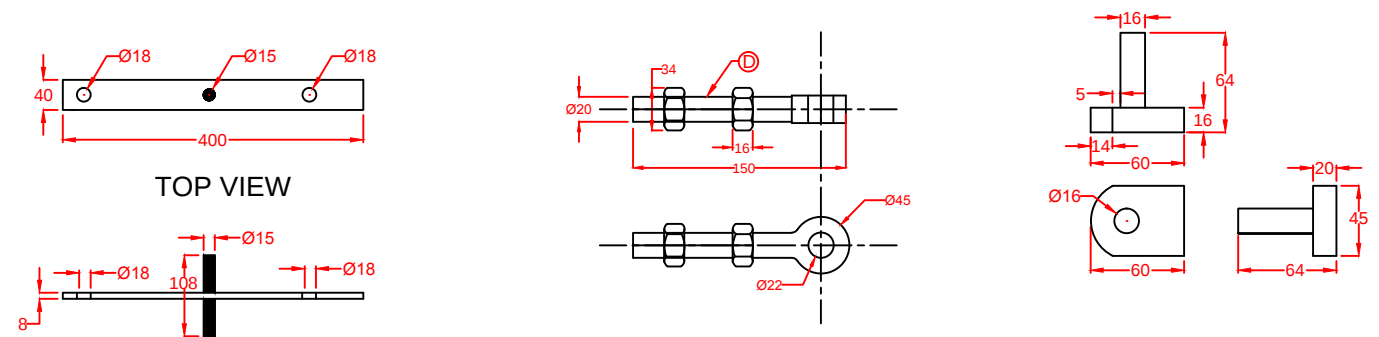
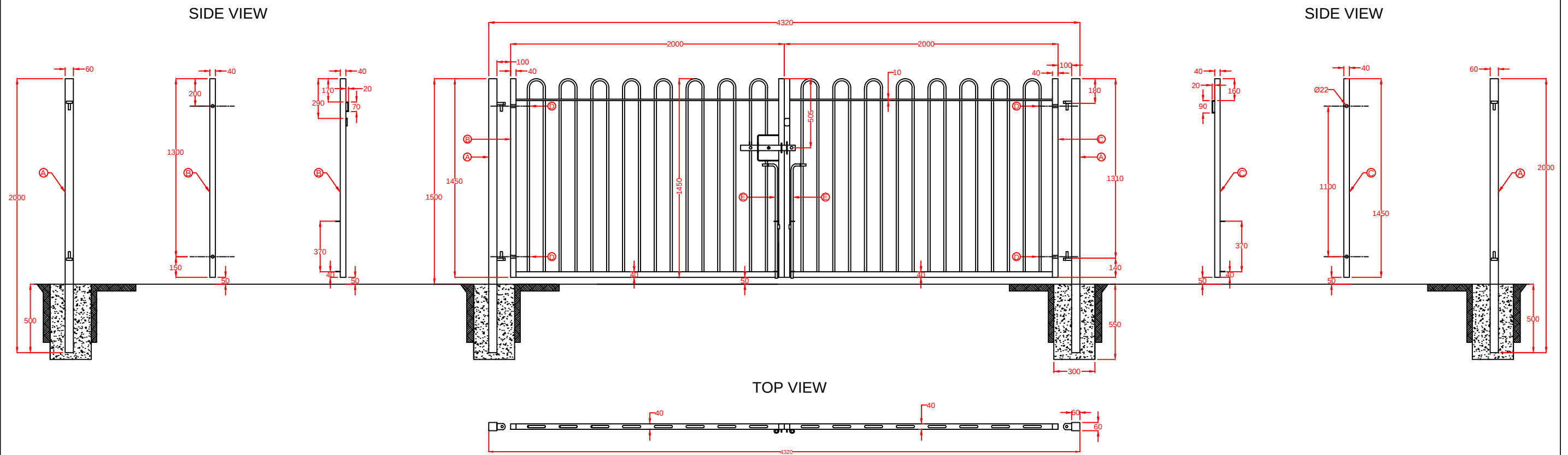
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Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2000 x 60 x 60
B	Slider Gate Leaf	1	1450 x 1500
C	Catch Gate Leaf	1	1450 x 1500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 835

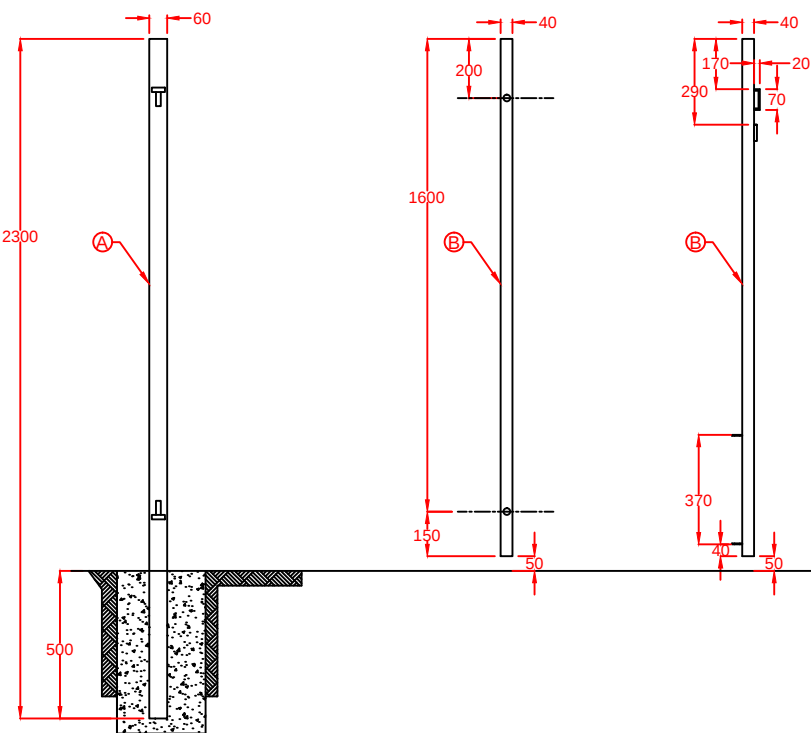
DRAWING NO: 816	TITLE: BOW TOP RAILINGS 1500mm High x 3000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 02/12/2015
SCALE: 420X297@A3	SHEET: 16
ALL DIMENSIONS ARE IN MM	
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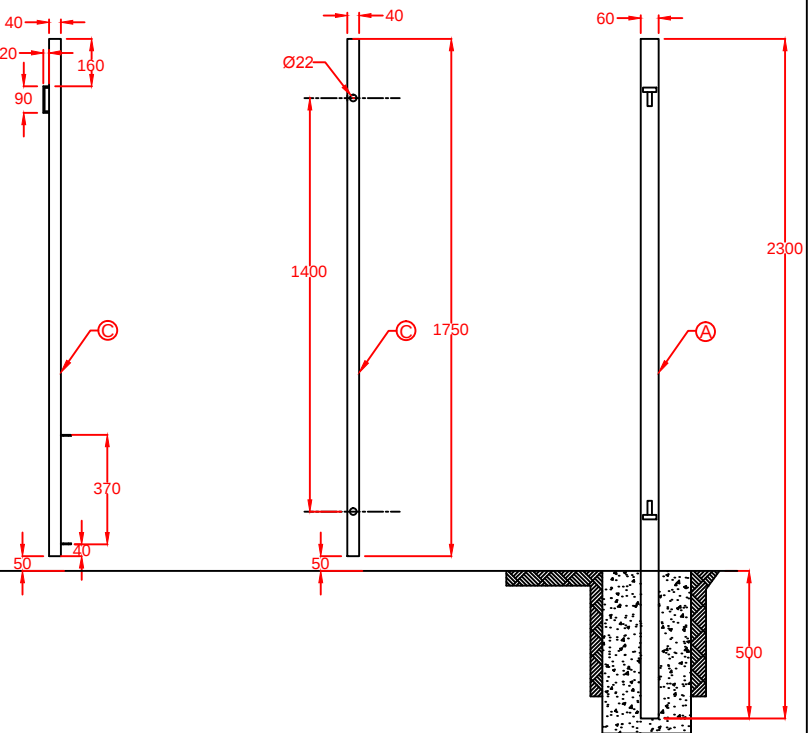
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2000 x 60 x 60
B	Slider Gate Leaf	1	1450 x 2000
C	Catch Gate Leaf	1	1450 x 2000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 835

DRAWING NO: 817	TITLE: BOW TOP RAILINGS 1500mm High x 4000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 02/12/2015
SCALE: 420X297@A3	SHEET: 17
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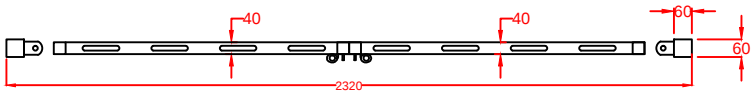
SIDE VIEW



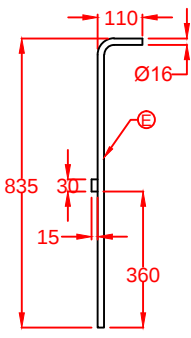
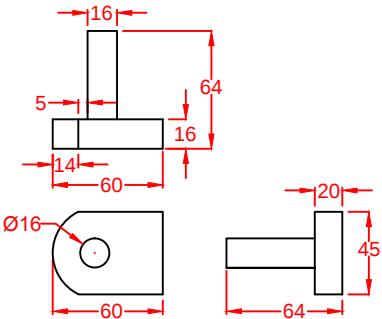
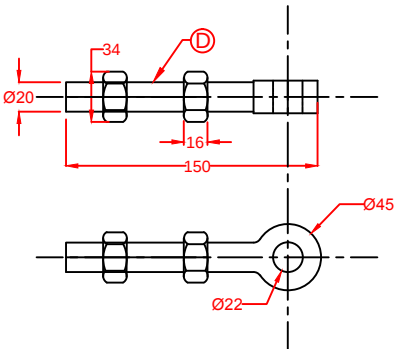
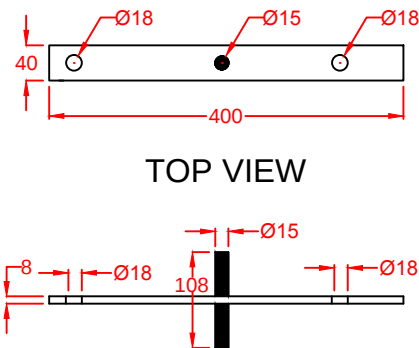
SIDE VIEW



TOP VIEW

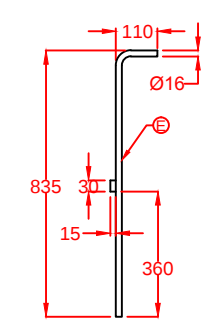
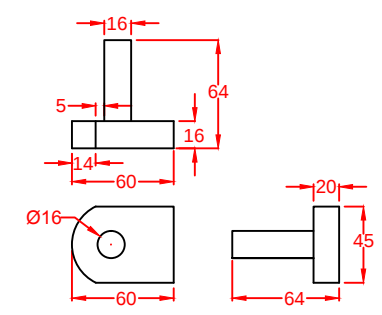
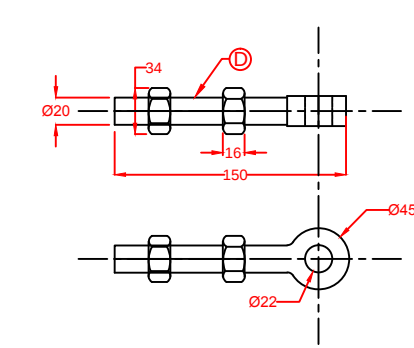
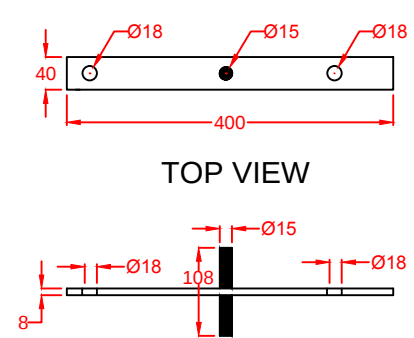
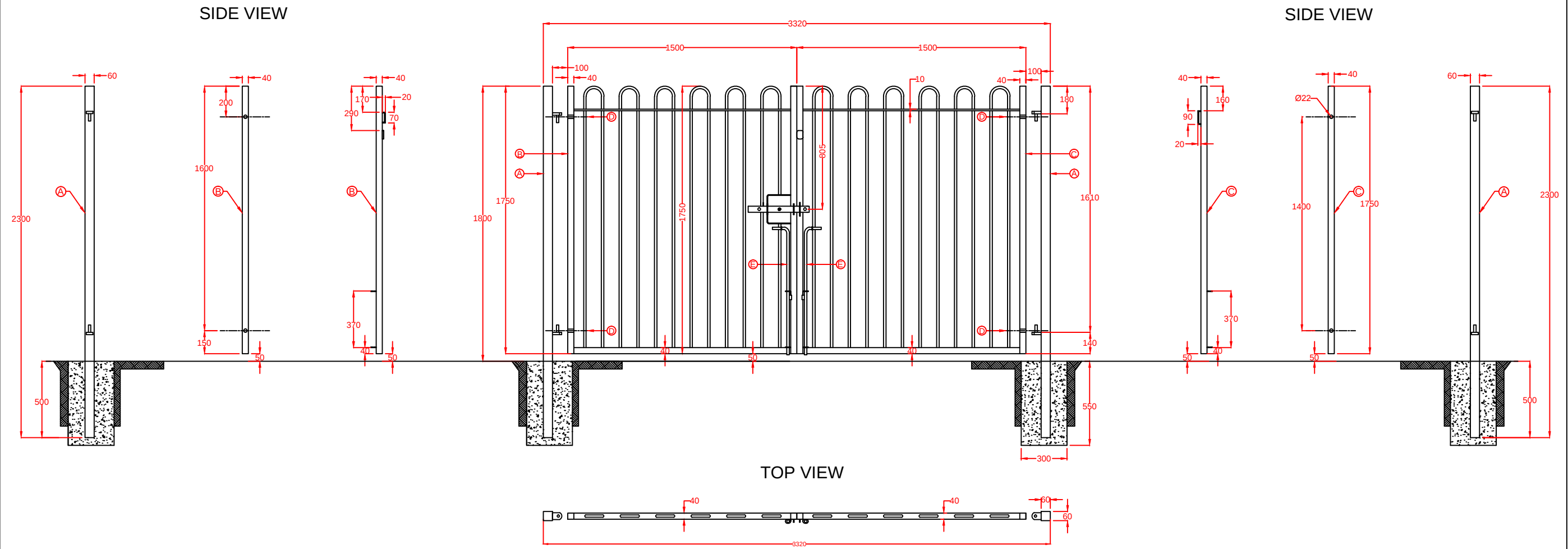


TOP VIEW



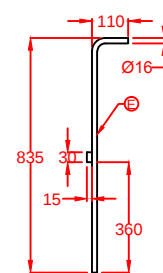
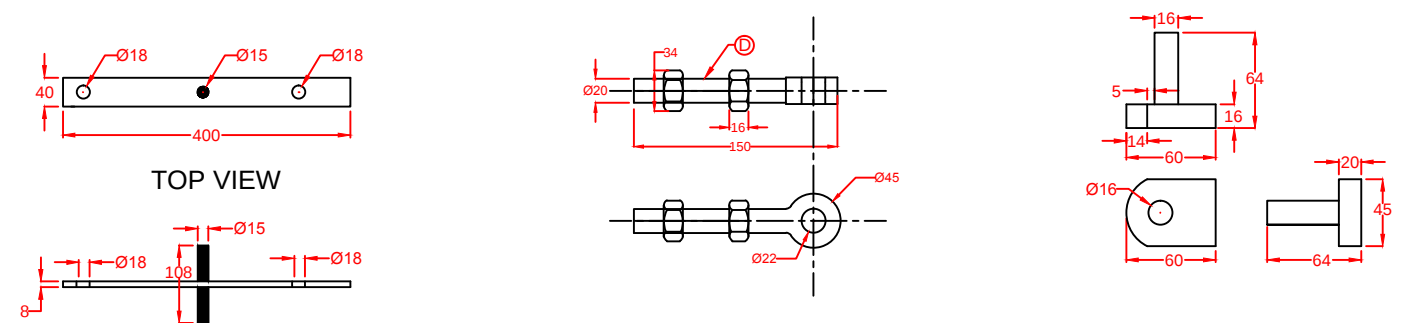
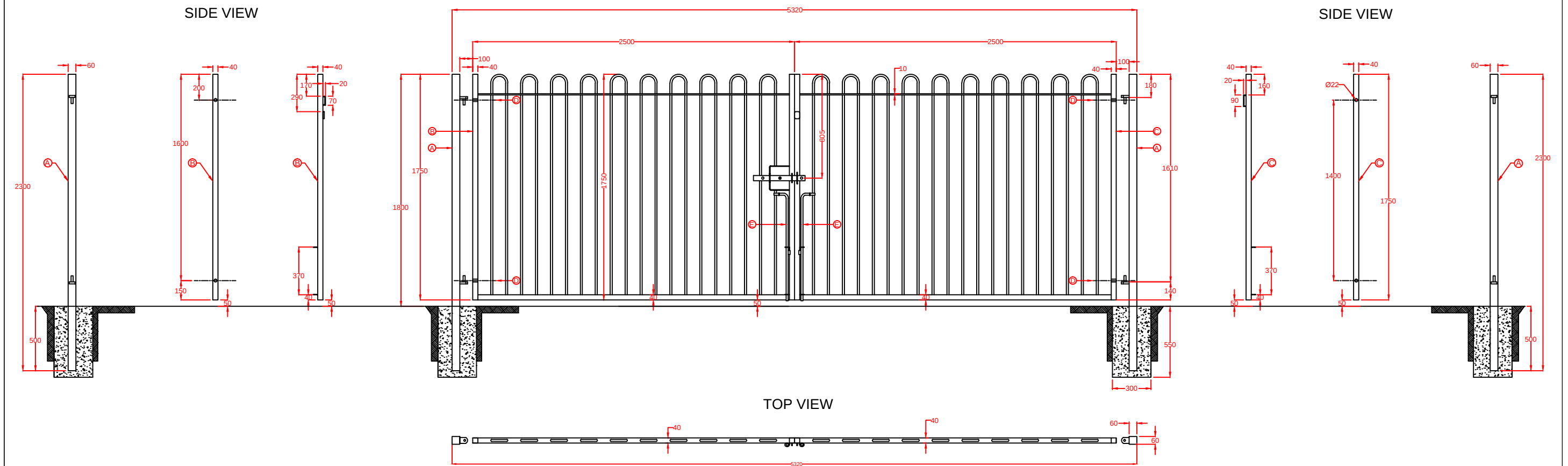
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2300 x 60 x 60
B	Slider Gate Leaf	1	1750 x 1000
C	Catch Gate Leaf	1	1750 x 1000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 835

DRAWING NO: 821	TITLE: BOW TOP RAILINGS 1800mm High x 2000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 16/12/2015
SCALE: 420X297@A3	SHEET: 21
ALL DIMENSIONS ARE IN MM	
 Kiln Way, Swadlincote, Derbyshire, DE11 8EA Tel: 01283 512 111 Fax: 01283 480 552 sales@firstfence.co.uk www.firstfence.co.uk	
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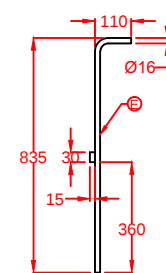
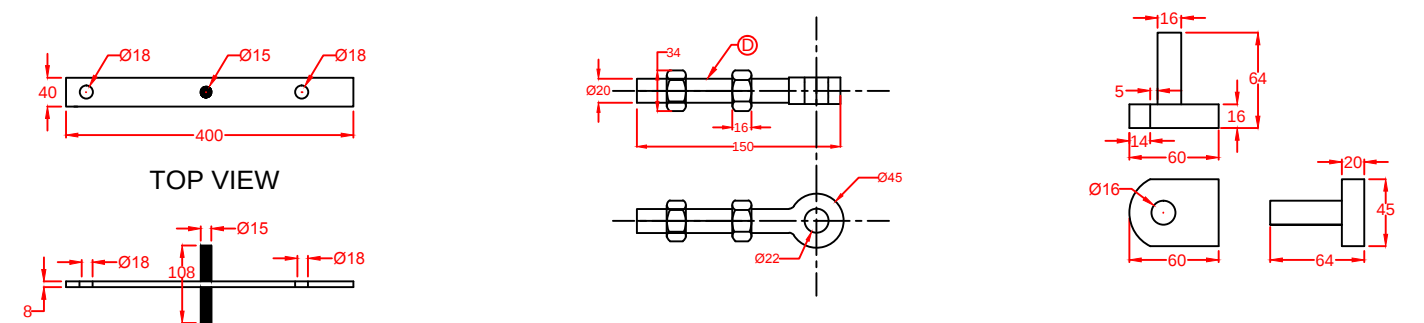
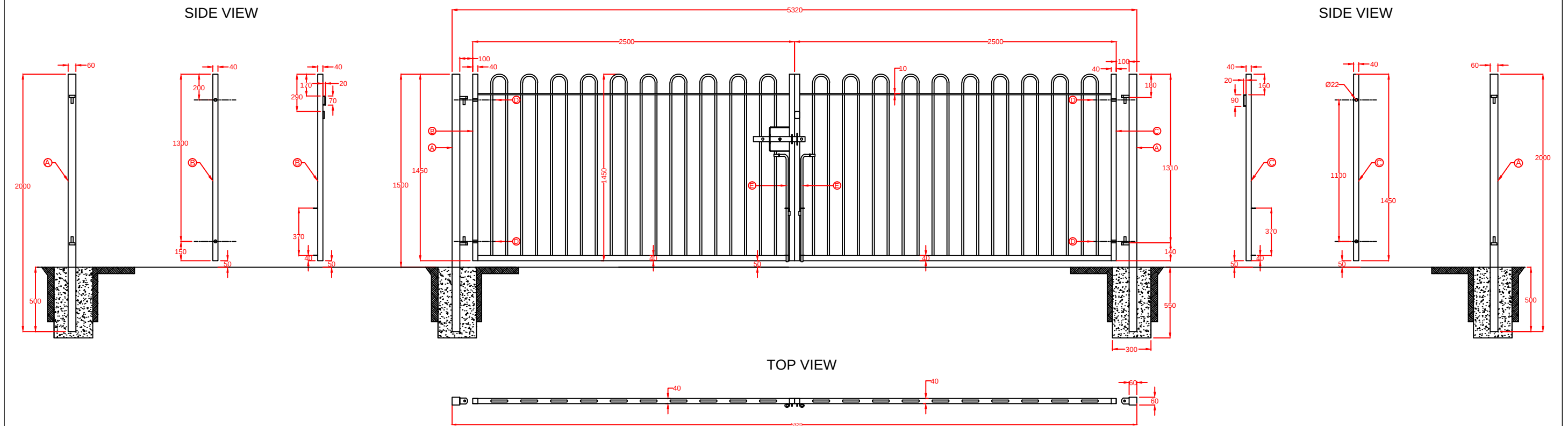
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2300 x 60 x 60
B	Slider Gate Leaf	1	1750 x 1500
C	Catch Gate Leaf	1	1750 x 1500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 835

DRAWING NO: 822	TITLE: BOW TOP RAILINGS 1800mm High x 3000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 16/12/2015
SCALE: 420X297@A3	SHEET: 22
ALL DIMENSIONS ARE IN MM	
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Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	200 x 60 x 60
B	Slider Gate Leaf	1	1750 x 2500
C	Catch Gate Leaf	1	1750 x 2500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 835

DRAWING NO: 824	TITLE: BOW TOP RAILINGS 1800mm High x 5000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 16/12/2015
SCALE: 420X297@A3	SHEET: 24
ALL DIMENSIONS ARE IN MM	
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Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2000 x 60 x 60
B	Slider Gate Leaf	1	1450 x 2500
C	Catch Gate Leaf	1	1450 x 2500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 835

DRAWING NO: 818	TITLE: BOW TOP RAILINGS 1500mm High x 5000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 02/12/2015
SCALE: 420X297@A3	SHEET: 18
ALL DIMENSIONS ARE IN MM	
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Technical drawing showing three vertical wall sections (A, B, and C) with dimensions and construction details.

Section A: A vertical wall section with a total height of 2500. The top edge is offset by 80. A horizontal line is drawn at a height of 500 from the base. A circular detail (A) is indicated on the wall.

Section B: A vertical wall section with a total height of 1800. The top edge is offset by 50. A horizontal line is drawn at a height of 200 from the base. A circular detail (B) is indicated on the wall.

Section C: A vertical wall section with a total height of 940. The top edge is offset by 50. A horizontal line is drawn at a height of 310 from the base. A circular detail (C) is indicated on the wall. The wall is shown with a cross-hatched pattern.

Section D: A vertical wall section with a total height of 740. The top edge is offset by 50. A horizontal line is drawn at a height of 385 from the base. A circular detail (D) is indicated on the wall. The wall is shown with a cross-hatched pattern.

Technical drawing of a window assembly, showing a front elevation and two side elevations. The drawing includes dimensions and labels (A, B, C, D, E) indicating specific components and measurements.

Front Elevation:

- Overall width: 2360
- Overall height: 2000
- Top horizontal dimensions: 1000 (left), 1000 (right), 100 (left), 100 (right), 10 (center).
- Right side vertical dimensions: 180 (top), 140 (bottom).
- Bottom vertical dimensions: 550 (left), 550 (right), 300 (center).
- Internal vertical dimensions: 1950 (left), 1950 (right), 50 (left), 50 (right), 50 (center).
- Labels: A (pointing to the frame), B (pointing to the frame), C (pointing to the frame), D (pointing to the frame), E (pointing to the frame).

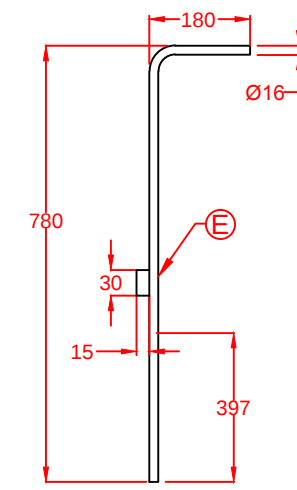
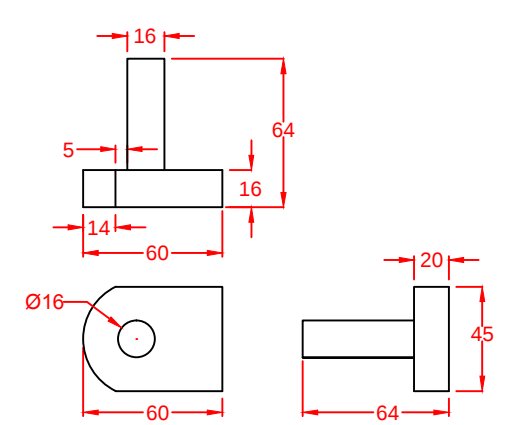
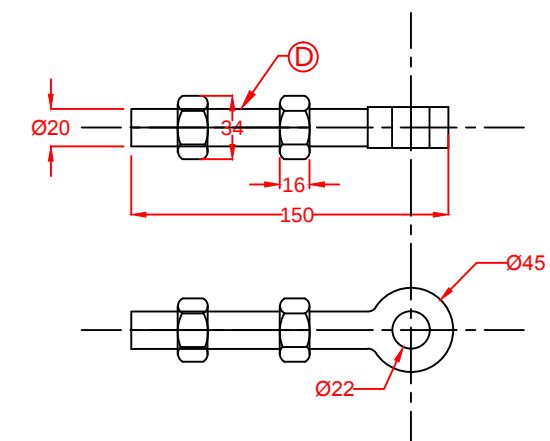
Left Side Elevation:

- Overall height: 940
- Top horizontal dimension: 50
- Vertical dimensions: 20, 90, 740, 385, 50, 30.
- Label: C (pointing to the frame).

Right Side Elevation:

- Overall height: 2500
- Top horizontal dimension: 80
- Vertical dimensions: 1600, 1950, 50, 500.
- Labels: A (pointing to the frame), C (pointing to the frame), Ø22 (pointing to a hole).

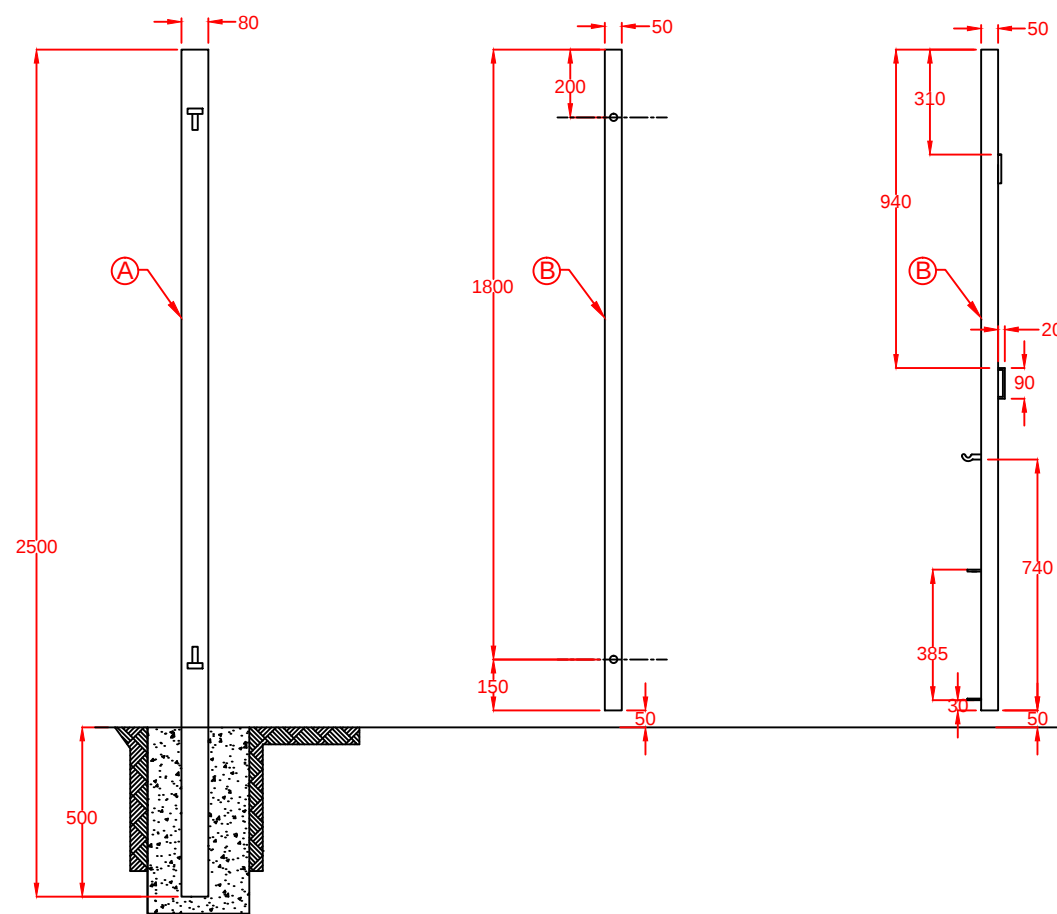
Technical drawing of a shaft with dimensions: 50, 50, 80, 80, 2360.



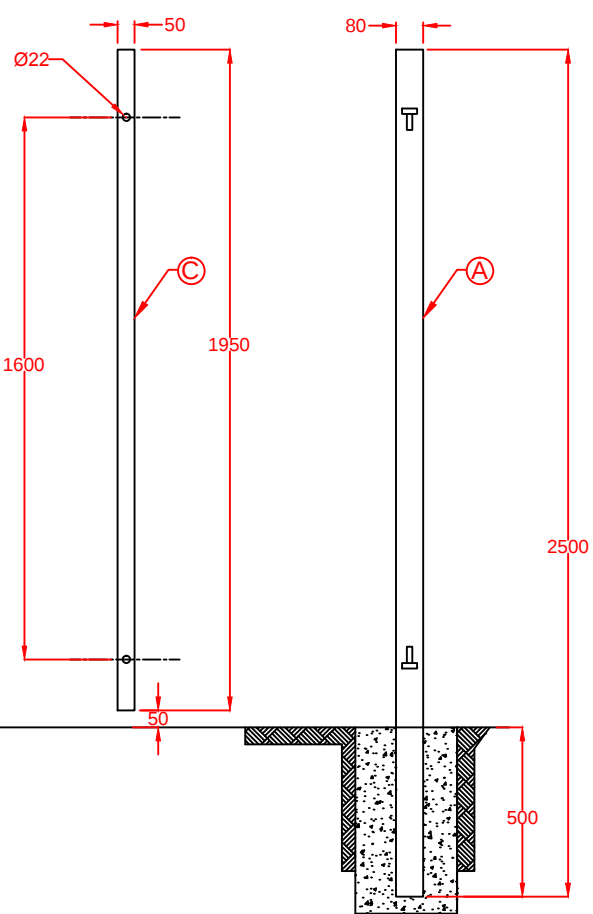
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2500 x 80 x 80
B	Slider Gate Leaf	1	1950 x 1000
C	Catch Gate Leaf	1	1950 x 1000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 827	TITLE: BOW TOP RAILINGS 2000mm High x 2000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 08/12/2015
SCALE: 420X297@A3	SHEET: 27
ALL DIMENSIONS ARE IN MM	
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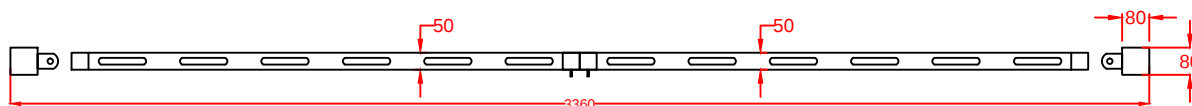
SIDE VIEW



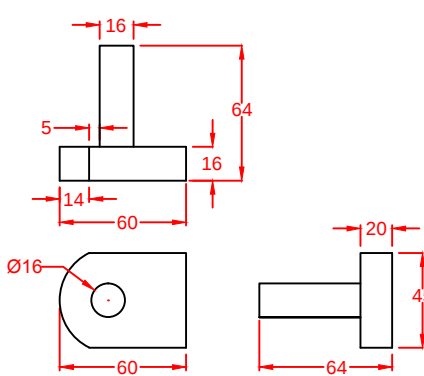
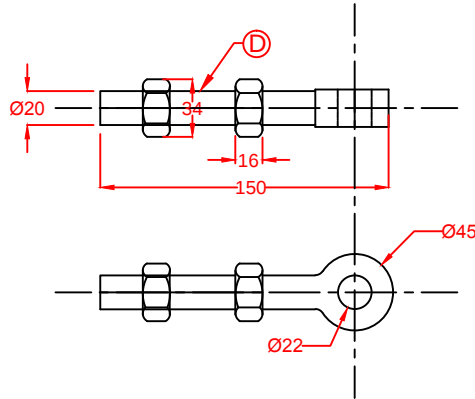
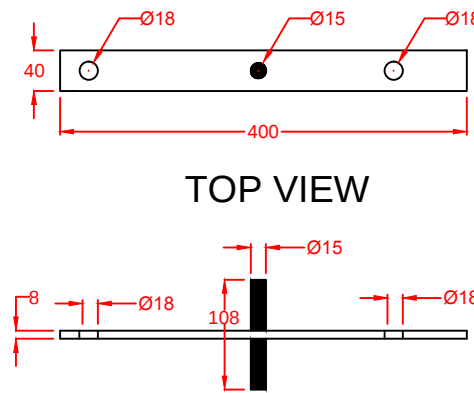
SIDE VIEW



TOP VIEW



TOP VIEW



Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2500 x 80 x 80
B	Slider Gate Leaf	1	1950 x 1500
C	Catch Gate Leaf	1	1950 x 1500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 28

TITLE: BOW TOP RAILINGS
2000mm High x 3000mm Wide
Double Leaf Gate

DRAWN BY: SATYA

DATE: 08/12/2015

SCALE: 420X297@A3

SHEET: 28

ALL DIMENSIONS ARE IN MM

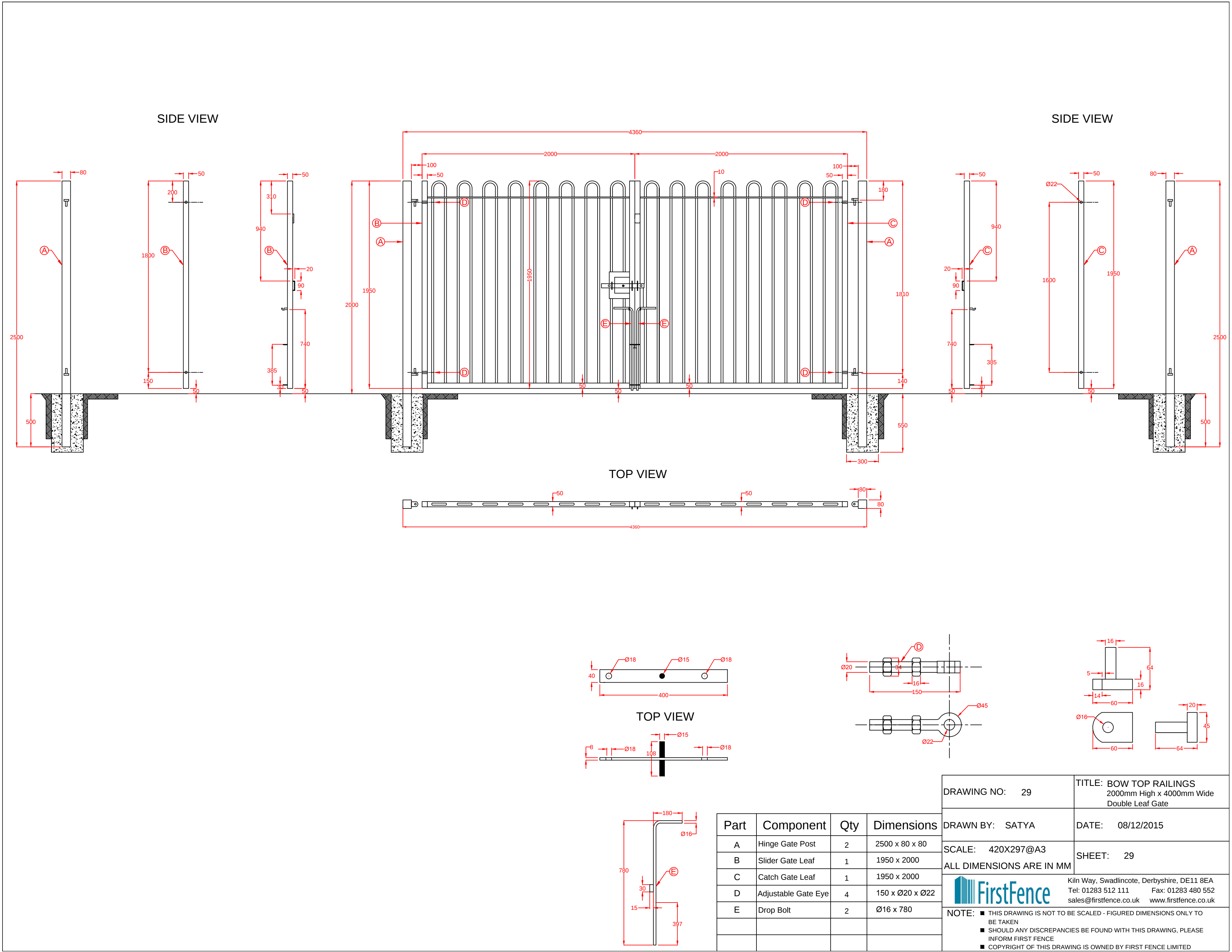


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Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2500 x 80 x 80
B	Slider Gate Leaf	1	1950 x 2000
C	Catch Gate Leaf	1	1950 x 2000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 29	TITLE: BOW TOP RAILINGS 2000mm High x 4000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 08/12/2015
SCALE: 420X297@A3	SHEET: 29
ALL DIMENSIONS ARE IN MM	
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Technical drawing showing three vertical wall sections with dimensions and labels:

- Section A (Left):** Total height 2500. Top width 80. Bottom width 500. A horizontal line is drawn at height 500 from the base.
- Section B (Middle):** Total height 1800. Top width 50. Bottom width 50. A horizontal line is drawn at height 150 from the base. A vertical dimension of 200 is shown from the top edge to a horizontal line.
- Section C (Right):** Total height 940. Top width 50. Bottom width 50. A horizontal line is drawn at height 385 from the base. A vertical dimension of 310 is shown from the top edge to a horizontal line. A vertical dimension of 740 is shown from the base to the top edge.

The drawing consists of three views of a vertical post assembly:

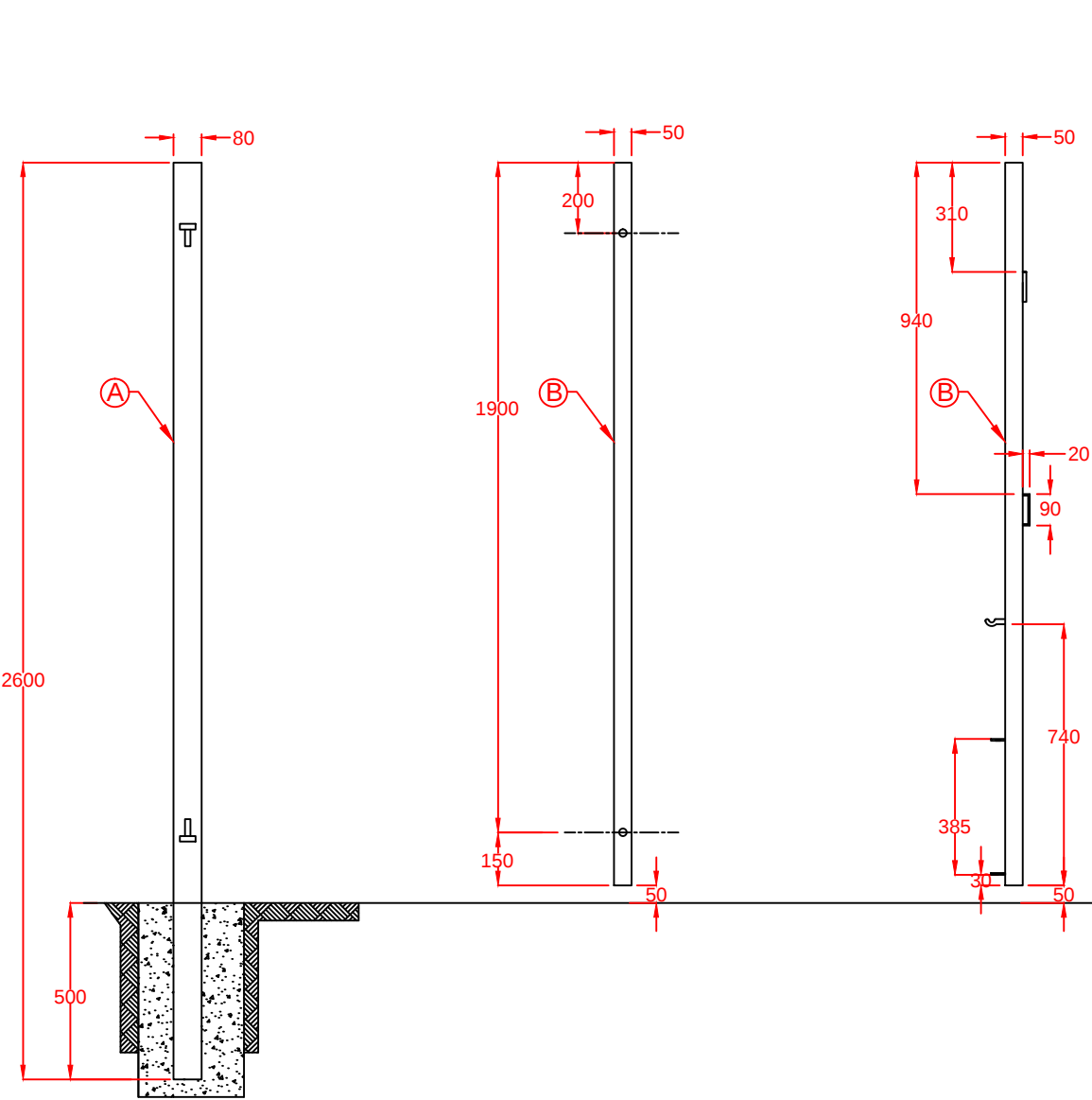
- Left View (Side Elevation):** Shows a vertical post with a total height of 940. The top section has a width of 50. A detail callout 'C' points to a horizontal feature 20 units from the top and 90 units from the bottom. The bottom section has a height of 740 and a width of 50. A detail callout 'A' points to a horizontal feature 385 units from the bottom.
- Middle View (Front Elevation):** Shows a vertical post with a total height of 1950. The top section has a width of 50. A detail callout 'C' points to a horizontal feature 1600 units from the bottom. A detail callout 'A' points to a horizontal feature 1950 units from the bottom. The bottom section has a width of 50.
- Right View (Cross-section):** Shows a vertical post with a total height of 2500. The top section has a width of 80. A detail callout 'A' points to a horizontal feature 2500 units from the bottom. The bottom section has a width of 500 and a height of 500. A detail callout 'C' points to a horizontal feature 1950 units from the bottom.

Technical drawing of a mechanical part, showing a side view and a top view. The side view (top) shows a shaft with a diameter of $\varnothing 20$ and a length of 150. The shaft has a central section with a diameter of $\varnothing 24$ and a length of 16. The top view (bottom) shows a circular end view with a diameter of $\varnothing 45$ and a central hole with a diameter of $\varnothing 22$. The drawing includes dimension lines and labels for the diameters and lengths.

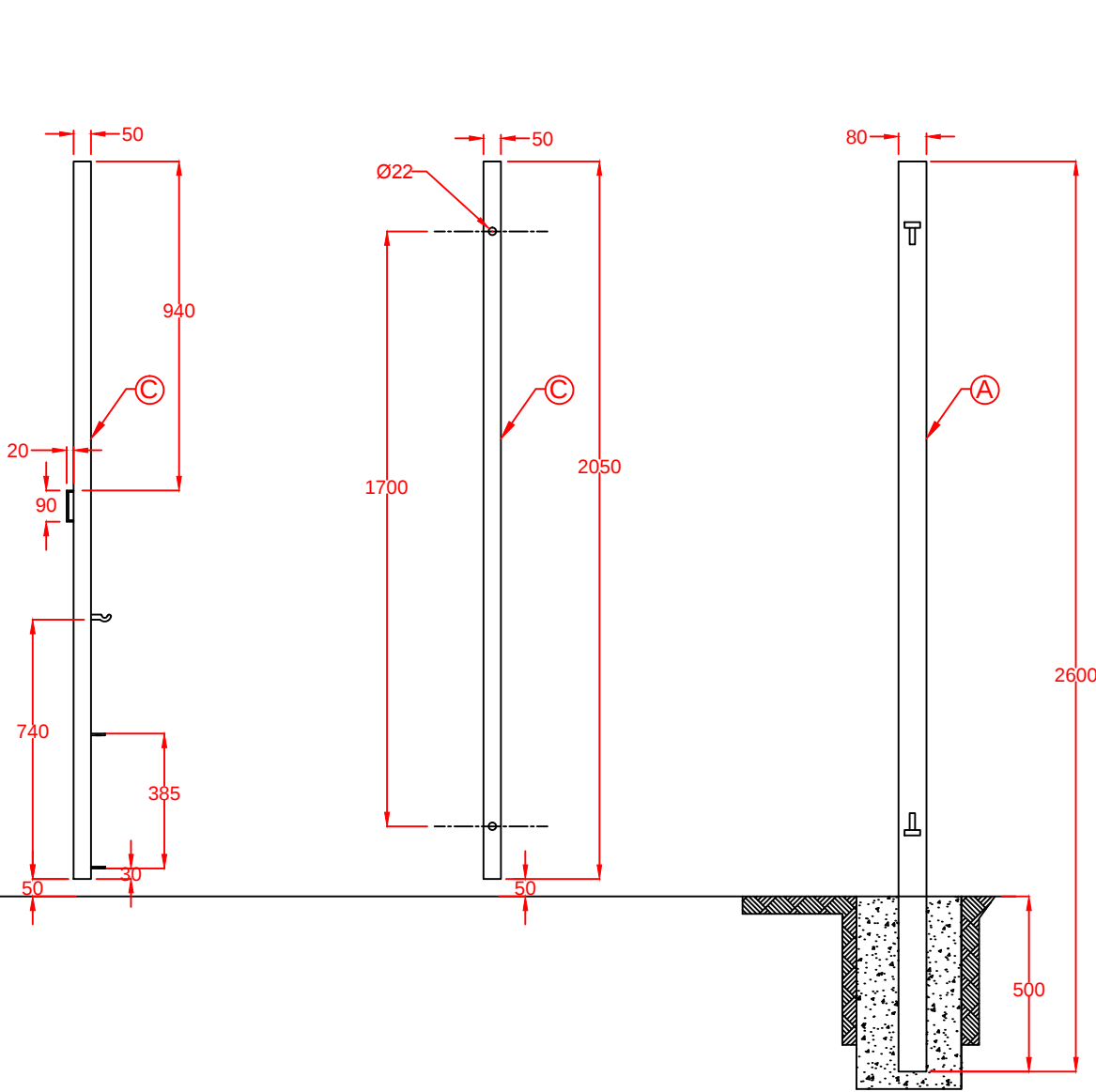
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2500 x 80 x 80
B	Slider Gate Leaf	1	1950 x 2500
C	Catch Gate Leaf	1	1950 x 2500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 830	TITLE: BOW TOP RAILINGS 2000mm High x 5000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 09/12/2015
SCALE: 420X297@A3	SHEET: 30
ALL DIMENSIONS ARE IN MM	
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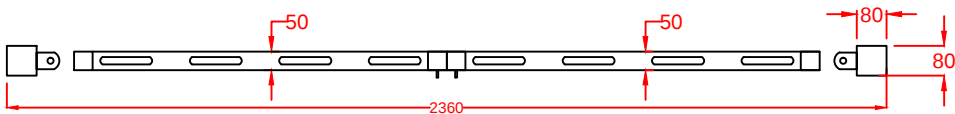
SIDE VIEW



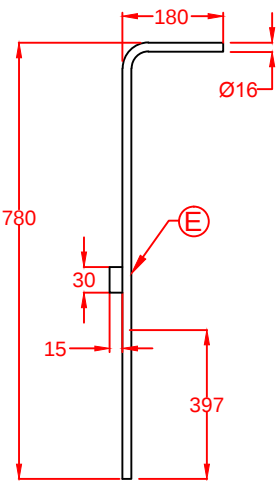
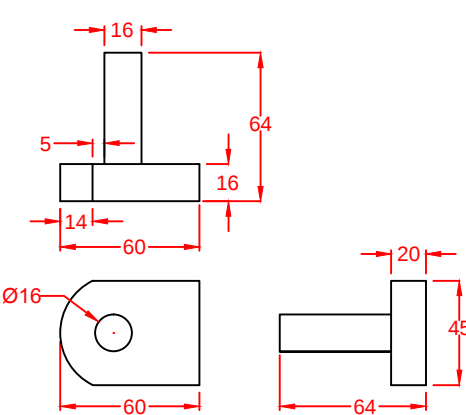
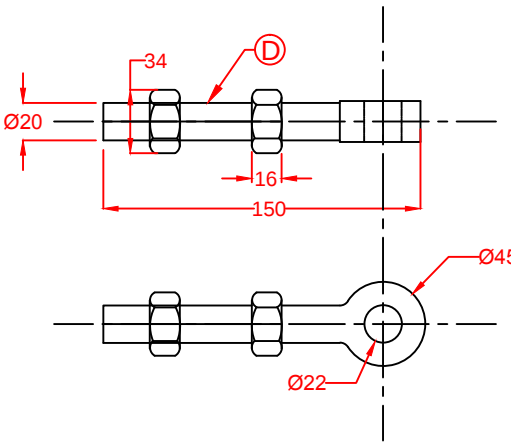
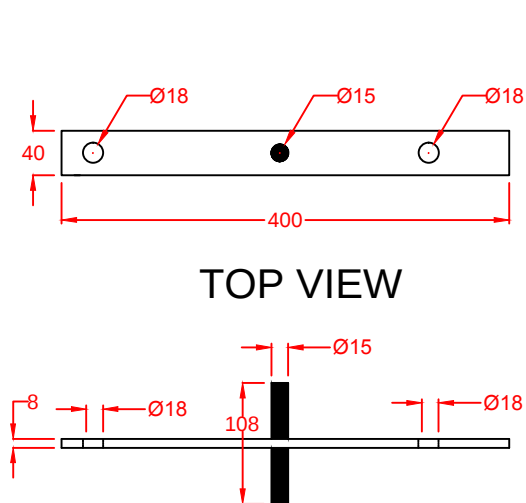
SIDE VIEW



TOP VIEW



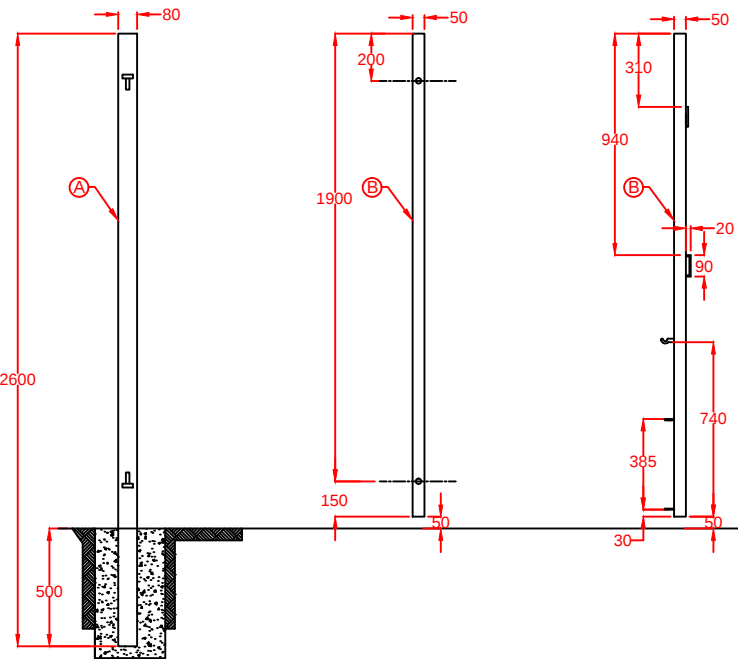
TOP VIEW



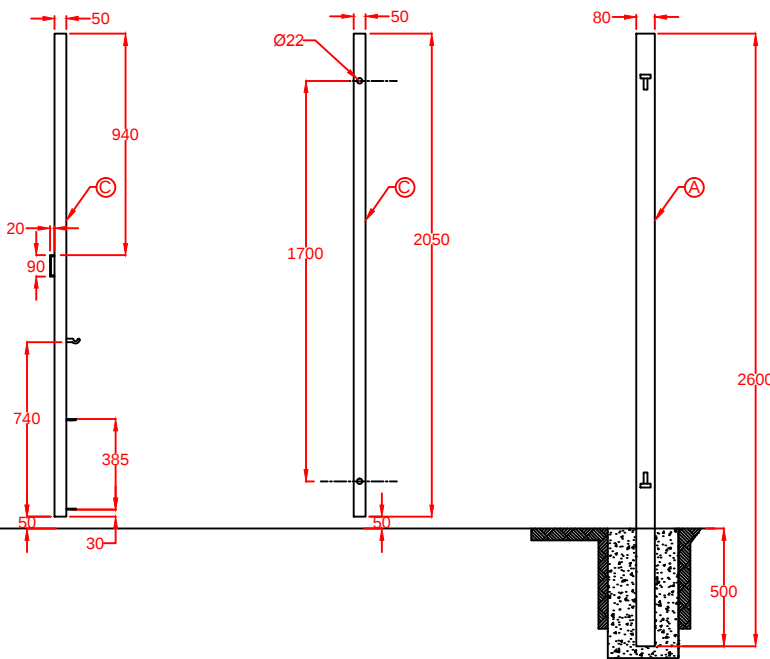
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2600 x 80 x 80
B	Slider Gate Leaf	1	2050 x 1000
C	Catch Gate Leaf	1	2050 x 1000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 833	TITLE: BOW TOP RAILINGS 2100mm High x 2000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 11/12/2015
SCALE: 420X297@A3	SHEET: 33
ALL DIMENSIONS ARE IN MM	
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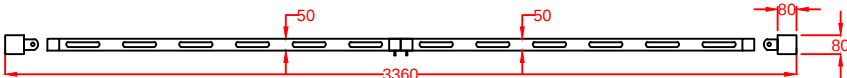
SIDE VIEW



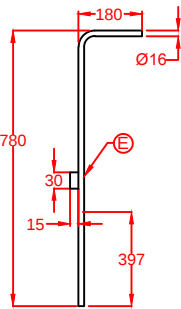
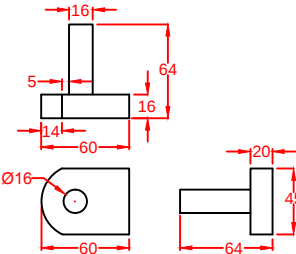
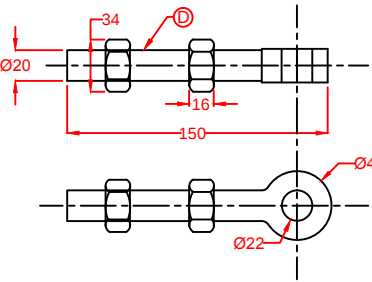
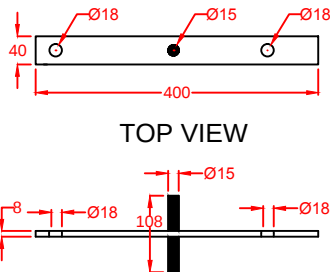
SIDE VIEW



TOP VIEW

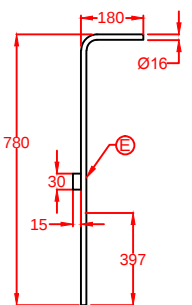
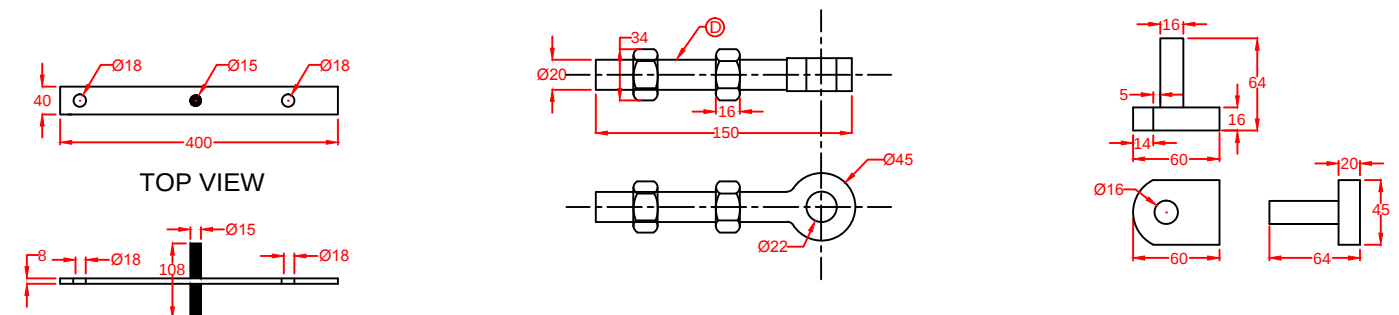
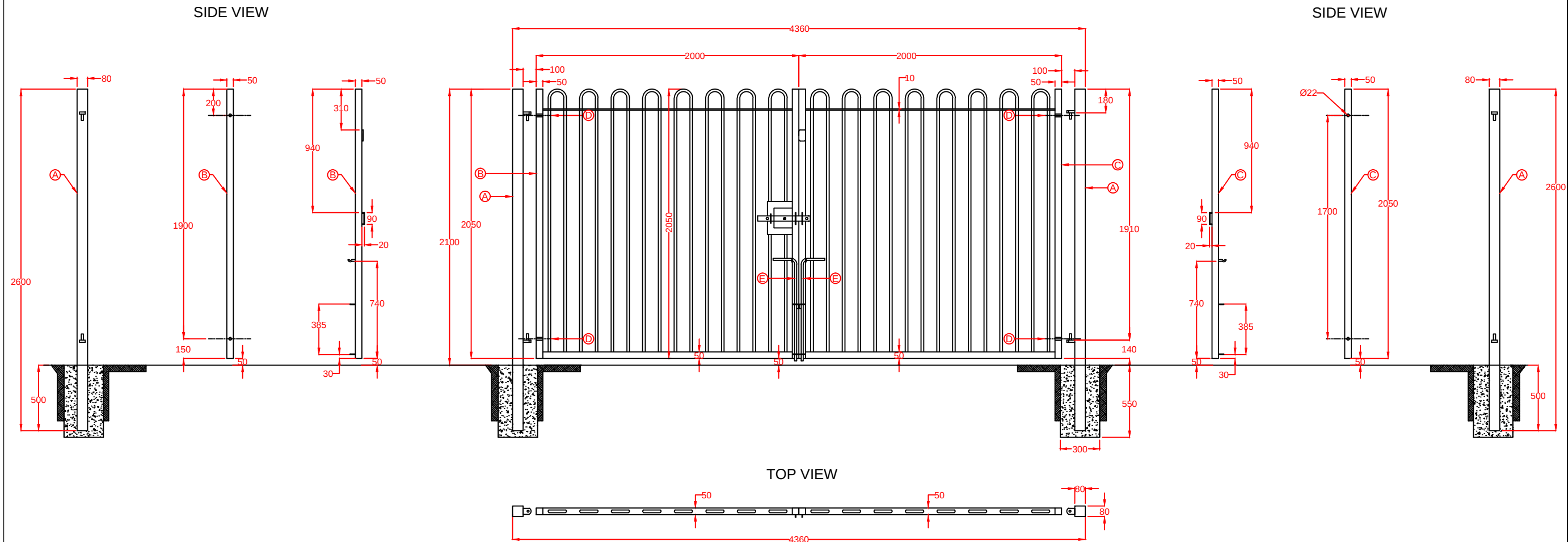


TOP VIEW



Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2600 x 80 x 80
B	Slider Gate Leaf	1	2050 x 1500
C	Catch Gate Leaf	1	2050 x 1500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 34	TITLE: BOW TOP RAILINGS 2100mm High x 3000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 11/12/2015
SCALE: 420X297@A3	SHEET: 34
ALL DIMENSIONS ARE IN MM	
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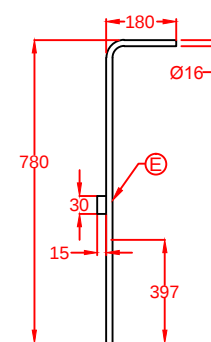
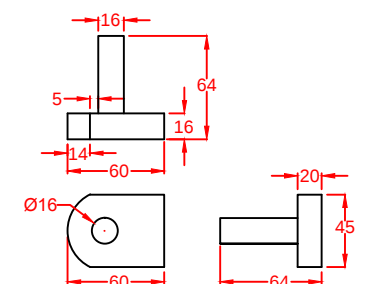
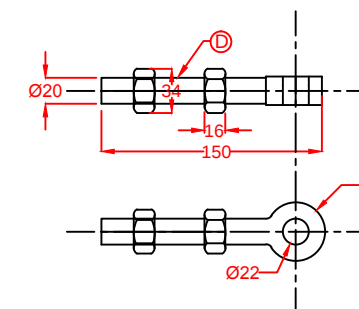


Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2600 x 80 x 80
B	Slider Gate Leaf	1	2050 x 2000
C	Catch Gate Leaf	1	2050 x 2000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 35	TITLE: BOW TOP RAILINGS 2100mm High x 4000mm Wide Double Leaf Gate	
DRAWN BY: SATYA	DATE: 11/12/2015	
SCALE: 420X297@A3	SHEET: 35	
ALL DIMENSIONS ARE IN MM		
		Kiln Way, Swadlincote, Derbyshire, DE11 8EA Tel: 01283 512 111 Fax: 01283 480 552 sales@firstfence.co.uk www.firstfence.co.uk
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[illegible][illegible]

Technical drawing of a shaft with dimensions: 50, 50, 80, 2360, and 8.



Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2900 x 80 x 80
B	Slider Gate Leaf	1	2350 x 1000
C	Catch Gate Leaf	1	2350 x 1000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

TITLE:	BOW TOP RAILINGS 2400mm High x 2000mm Wide Double Leaf Gate
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DATE: 15/12/2015

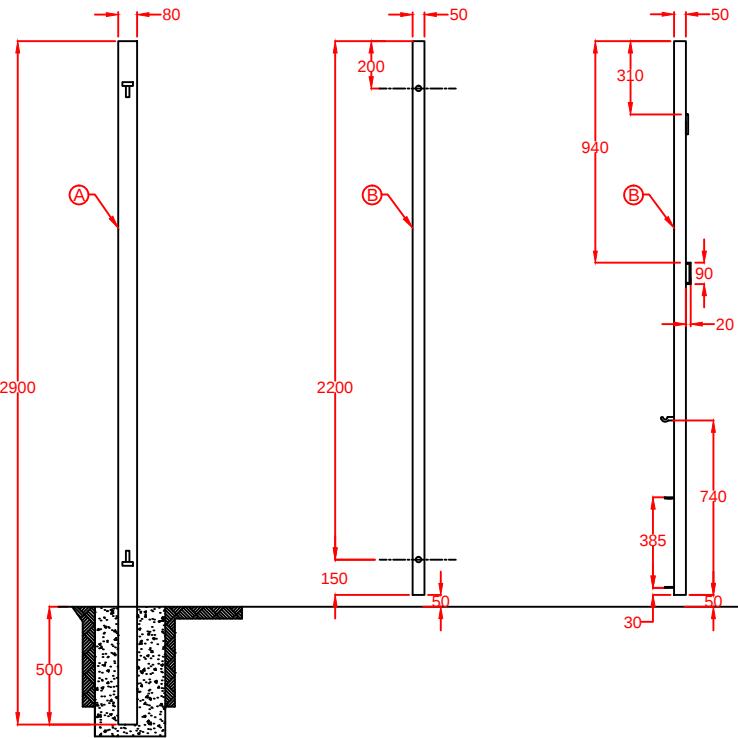
SHEET: 39

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Tel: 01283 512 111 Fax: 01283 480 552
sales@firstfence.co.uk www.firstfence.co.uk

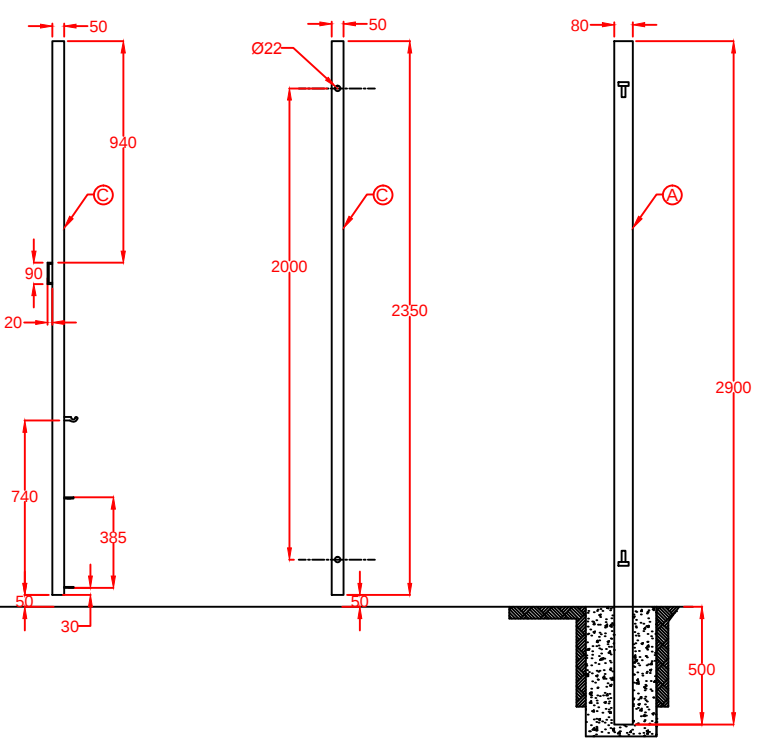
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SIDE VIEW



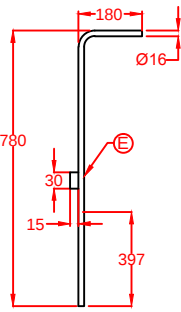
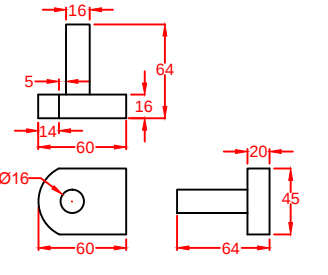
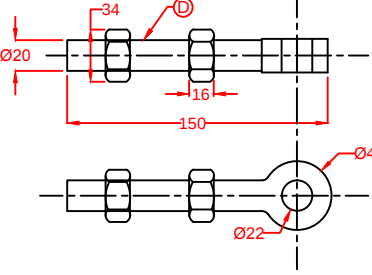
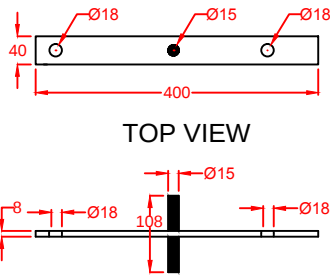
SIDE VIEW



TOP VIEW

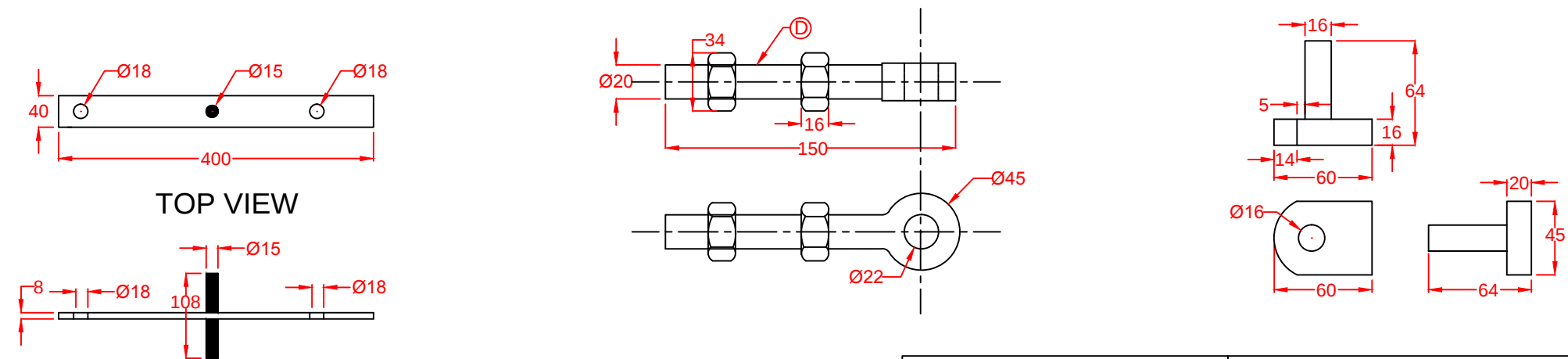
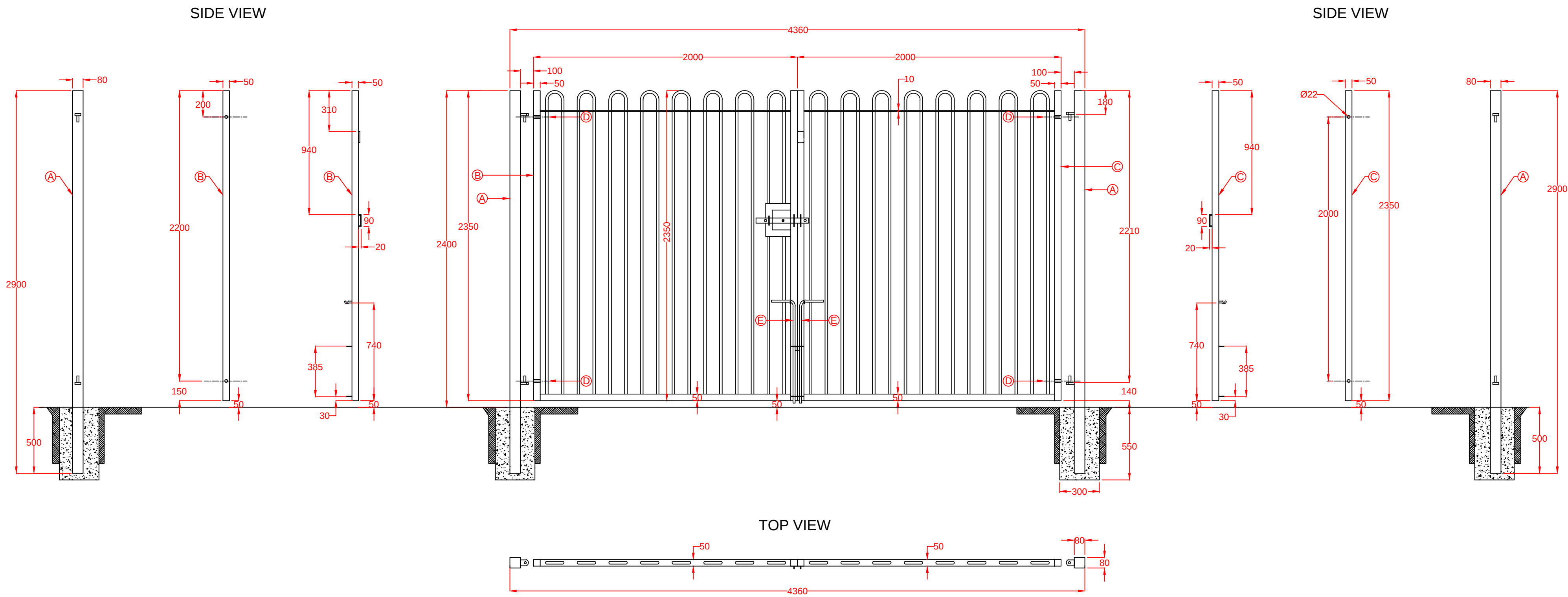


TOP VIEW



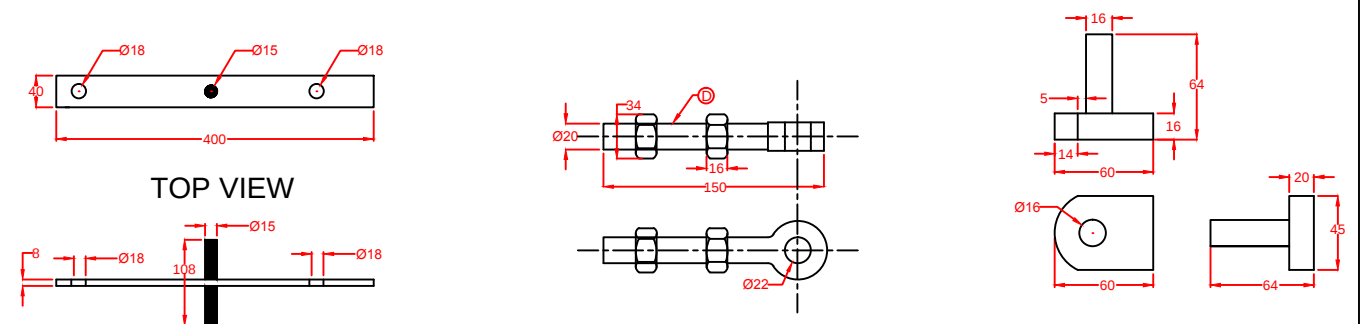
Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2900 x 80 x 80
B	Slider Gate Leaf	1	2350 x 1500
C	Catch Gate Leaf	1	2350 x 1500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 40	TITLE: BOW TOP RAILINGS 2400mm High x 3000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 15/12/2015
SCALE: 420X297@A3	SHEET: 40
ALL DIMENSIONS ARE IN MM	
	Kiln Way, Swadlincote, Derbyshire, DE11 8EA Tel: 01283 512 111 Fax: 01283 480 552 sales@firstfence.co.uk www.firstfence.co.uk
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Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2900 x 80 x 80
B	Slider Gate Leaf	1	2350 x 2000
C	Catch Gate Leaf	1	2350 x 2000
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 41	TITLE: BOW TOP RAILINGS 2400mm High x 4000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 15/12/2015
SCALE: 420X297@A3	SHEET: 41
ALL DIMENSIONS ARE IN MM	
 Kiln Way, Swadlincote, Derbyshire, DE11 8EA Tel: 01283 512 111 Fax: 01283 480 552 sales@firstfence.co.uk www.firstfence.co.uk	
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Part	Component	Qty	Dimensions
A	Hinge Gate Post	2	2900 x 80 x 80
B	Slider Gate Leaf	1	2350 x 2500
C	Catch Gate Leaf	1	2350 x 2500
D	Adjustable Gate Eye	4	150 x Ø20 x Ø22
E	Drop Bolt	2	Ø16 x 780

DRAWING NO: 842	TITLE: BOW TOP RAILINGS 2400mm High x 5000mm Wide Double Leaf Gate
DRAWN BY: SATYA	DATE: 13/12/2015
SCALE: 420X297@A3	SHEET: 42
ALL DIMENSIONS ARE IN MM	
 FirstFence	Kiln Way, Swadlincote, Derbyshire, DE11 8EA Tel: 01283 512 111 Fax: 01283 480 552 sales@firstfence.co.uk www.firstfence.co.uk
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