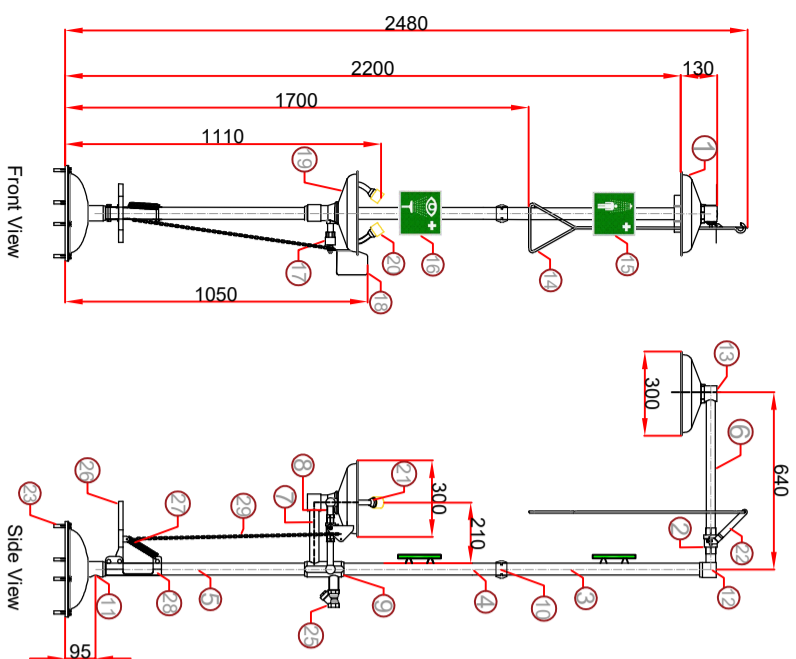


15032000 Technical Drawings

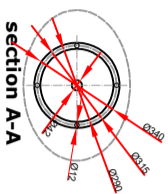
DOCUMENT NO	TC.02.002
REVISION NO	00
REVISION DATE	--
RELEASE DATE	30.06.2021



NO. DESCRIPTION		MATERIAL
29	Pedal Chain	304 STAINLESS STEEL
28	Pedal Clamp	304 STAINLESS STEEL
27	Foot Control spring	304 STAINLESS STEEL
26	Foot Control Pedal	304 STAINLESS STEEL
25	1" Filler	304 STAINLESS STEEL
24	1/2" Ball Valve for eyeface wash	304 STAINLESS STEEL
23	M10x45 Hole in Bolt(d piece)	304 STAINLESS STEEL
22	1" Valve Handle	304 STAINLESS STEEL
21	Spray Nozzles	Brass
20	Rubber Dust Cover	Plastic
19	Eyewash Bowl (Ø300mm)	304 STAINLESS STEEL
18	Push Handle Control for Eyewash	304 STAINLESS STEEL
17	Eyeface corner connection	304 STAINLESS STEEL
16	Eyeface wash sign	Phosphorus
15	Emergency shower sign	Phosphorus
14	Pull Rod control for shower	304 STAINLESS STEEL
13	Shower Head Fitting	304 STAINLESS STEEL
12	Top Corner Fitting	304 STAINLESS STEEL
11	1" Water Outlet (Female BSP)	304 STAINLESS STEEL
10	Middle connection	304 STAINLESS STEEL
9	Main Connection fitting	304 STAINLESS STEEL
8	1/2" 85 mm pipe	304 STAINLESS STEEL
7	1" 220 mm pipe	304 STAINLESS STEEL
6	1" 500 mm pipe	304 STAINLESS STEEL
5	1 1/4" 740 mm pipe	304 STAINLESS STEEL
4	1 1/4" 590 mm pipe	304 STAINLESS STEEL
3	1 1/4" 660 mm pipe	304 STAINLESS STEEL
2	1" Ball Valve	304 STAINLESS STEEL
1	Shower head Bowl (Ø300mm)	304 STAINLESS STEEL

Technical drawing of the rear view of a bicycle frame. The drawing shows the rear wheel, the main frame, the seat post, and the rear fender. Dimensions are indicated by red arrows and numbers:

- 810: Total width across the top of the frame.
- 640: Width from the center of the rear wheel to the center of the seat post.
- 940: Total width across the bottom of the frame.

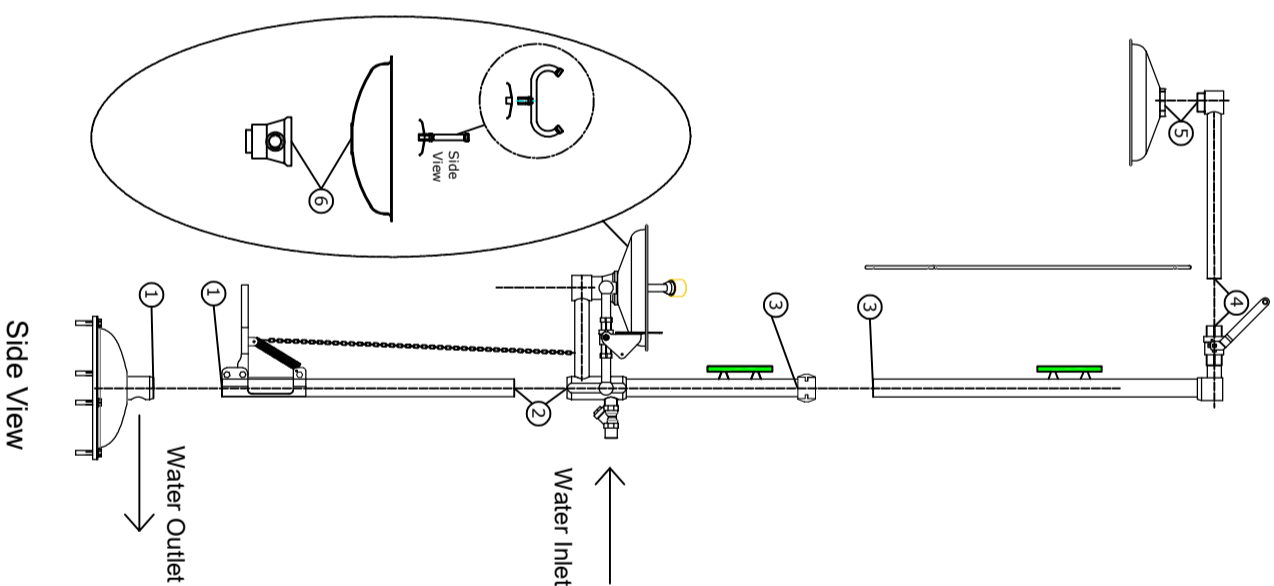


Floor Flange

NOT: The Emergency shower is mounted on the floor with a M10x45 hole in bolts and dowels.

Bolts and dowels will be sent with the product.

- 4 piece hole in anchor bolts
- 4 piece dowels

[illegible]

- 1) Screw number 1 pieces together. (1-1)
- 2) Screw number 2 pieces together. (2-2)
- 3) Screw number 3 pieces together. (3-3)
- 4) Screw number 4 pieces together. (4-4)
- 5) Screw number 5 pieces together. (5-5)
- 6) Eyewash dish screwed to low and (6-6), eyewash screwed on the middle of the eyewash dish and connected completely. Spray nozzles must be to run parallel with person who see in front of shower.
- 7) Please use impermeability teflon bands at pipe connection points
- 8) The shower which is finished assembly is connected pedestal by 4 holes that are on pedestal connecting part. For the connecting could use M10x45 hole in anchor bolt steel plugs.
- 9) The shower can directly connected to water network by 1" water inlet.
- 10) You can drain the waste water by connecting a suitable 1" diameter pipe or hose to the waste water outlet.

ST

PREPARED	APPROVED
Çağkan TOPCU	Serdar TÜRKÜÇAR