



EYE / FACE WASH STATIONS



- Please see below for our range of emergency eye/face wash models. These are the most popular items in this range.
- A full list of spares is available for each model please just ask.
- We can also quote for other designs and HAWS / AXION models should you be interested.

PNR UK Ltd

28a Harris Business Park, Stoke Prior, Bromsgrove, B60 4DJ

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Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16



7260B AXION MSR™ EYE / FACE WASH STATION Wall mounted

- ✓ 1/2"G
- ^ 1"G
- 3, 1 kg
- No
- S CH
- Z Z535.1

- Wall mounted
- AXION MSR™ eye / facewash head (SP65)
- 11" catch basin made of **ABS plastic** (SP93)
- Strainer (SP509)
- Aluminium wall bracket (SP80)
- stainless steel push flag with stay open ball valve (SP229)
- Eye wash sign (SP175)
- Test tag (SP170)
- Axion flow control (SP37.5)



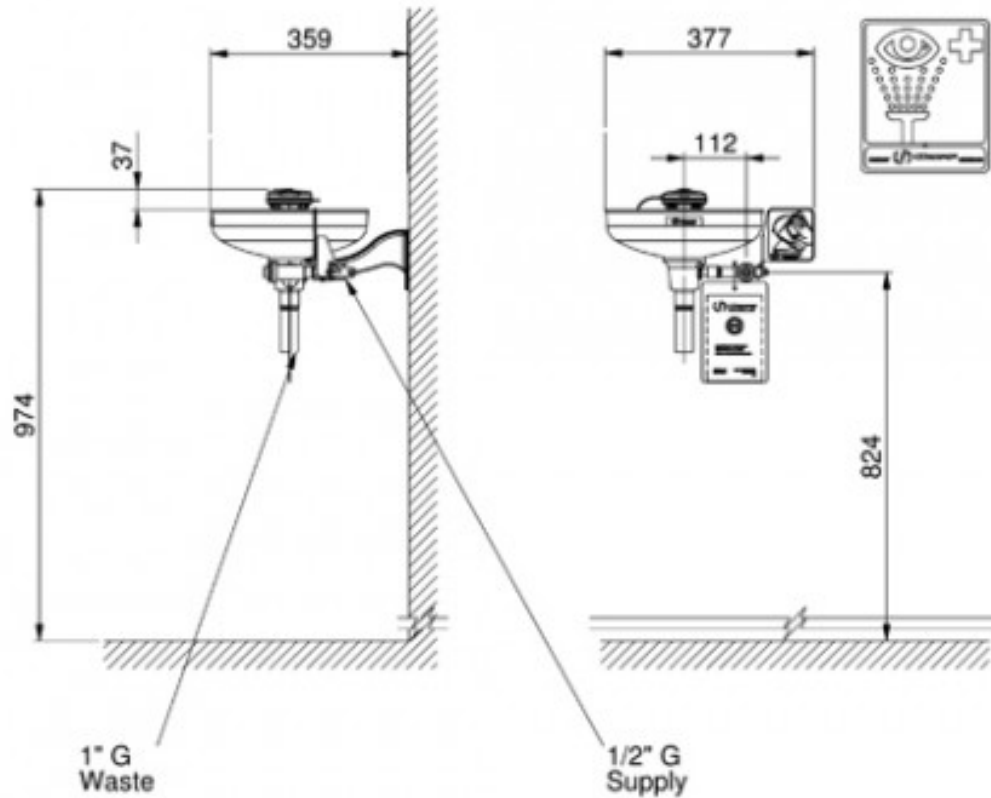
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Co. Reg. 2306776

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Weight 3,1kg (6,8lbs)

THESE DIMENSIONS MAY VARY +/- 12,7mm (1/2")

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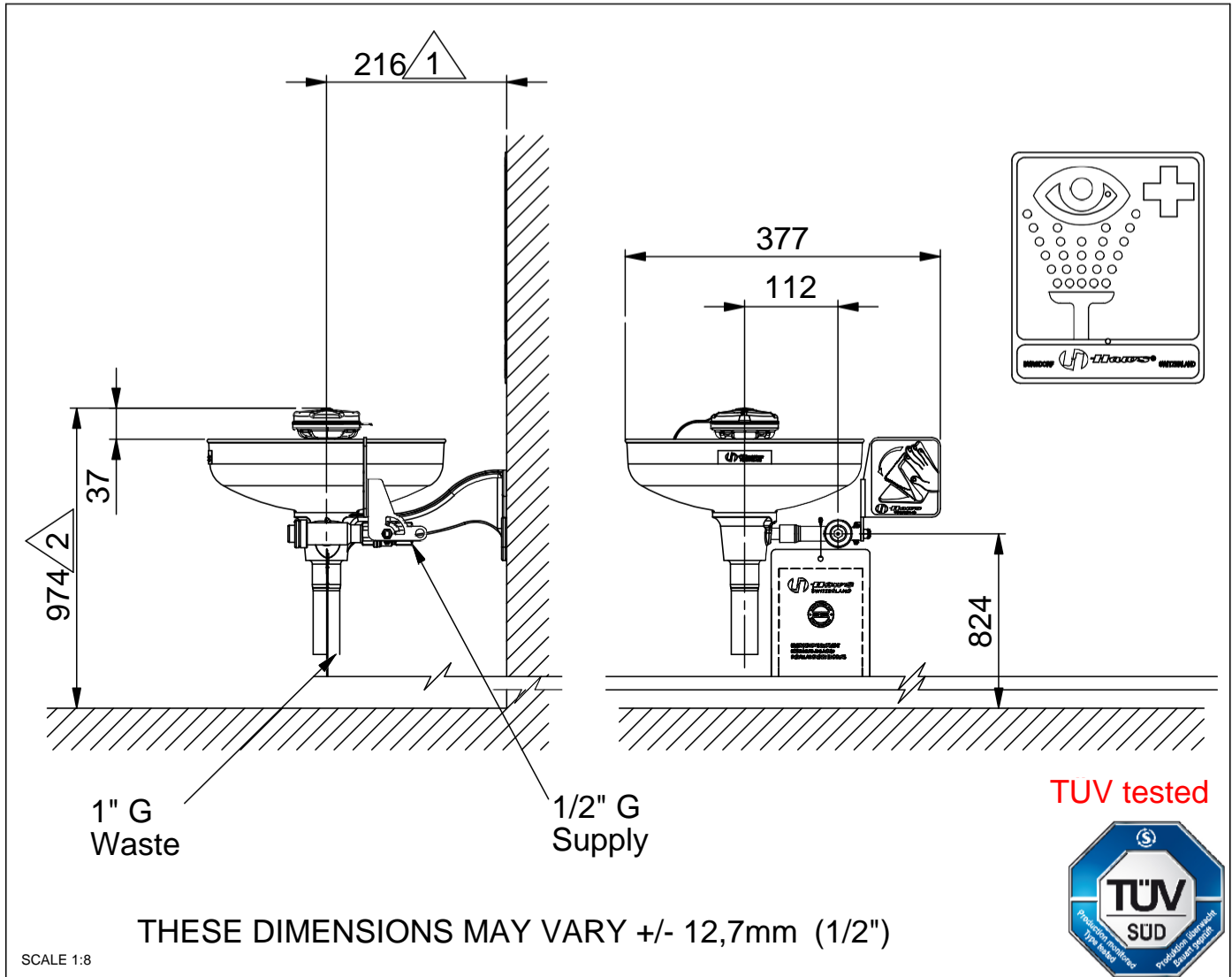
Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16

Model 7260B Axion Eye Wash

No.2080038/1

NOTE TO INSTALLER: please leave this information with the maintenance department.



Legally-stipulated dimensions:

- 1 Ensure that there is a minimum clearance of 150mm (6") with respect to the nearest wall or obstacle.
- 2 Height above floor level: 800mm - 1200mm (2' 7 1/2" - 3' 11 1/4").

Free access to the eyewash station 7260B Axion must be guaranteed all times. The operator is responsible for the observance of this requirement.



Model 7260B Axion Eye Wash

No.2080038/1

Shower location: The eyewash station 7260B Axion must be installed in the vicinity of potential danger zones. It must be highly visible and easily accessible.

Connection conduit: You are recommended to use a 1/2" G conduit, capable of withstanding pressures of 2 - 6 BAR (30 - 90 PSI). The use of an inlet filter designed to prevent the entry of suspended particles and other impurities is also recommended.

Water quality: Eyewash stations require a supply of drinking water conforming to European standards or their equivalents in other countries.

Water temperature: The required water temperature should be determined by the user. The accepted ideal range is 15 - 35°C / 60 -95°F (but please ensure conformity with local regulations).

Volume flow: A minimum flow rate of 6 litres / 1,6 US gallons per minute must be maintained. The eyewash station must be capable of delivering this amount of water for at least 15 minutes.

Connection to plumbing system: The inlet consists of a 1/2" G conduit with female-thread adapter, while the outlet is a 1" G threaded conduit.

Regular inspection:

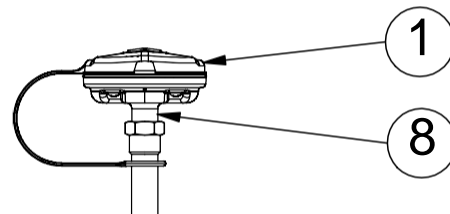
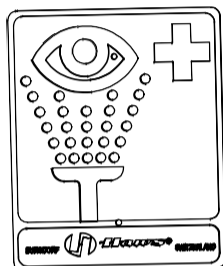
The eyewash station 7260B Axion should be inspected at weekly intervals. The inspection tag should be dated and signed after each check.

TROUBLESHOOTING

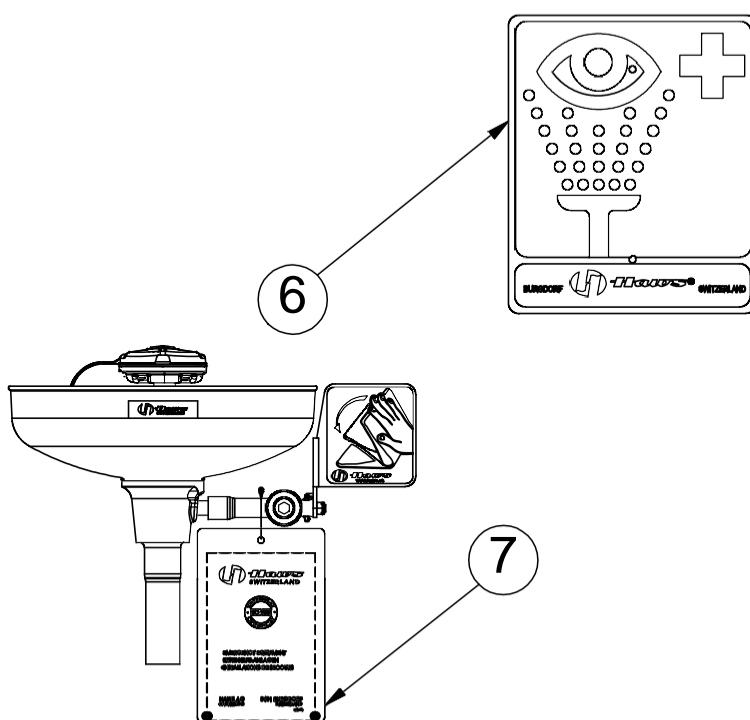
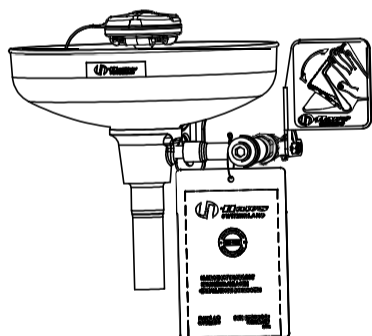
Problem	Repair-checklist
1. No flow	Check the main shutoff valve.
2. Insufficient flow of water	<ol style="list-style-type: none">1. Check the line pressure. This should be at least 2 BAR / 30 PSI (dynamic).2. Blocked flow, possibly due to the conduit not being correctly flushed out. Dismantle the T-piece, and clean the rubber flow-regulator.
3. Flow rate is not as specified	The flow conduit may be blocked (for remedy see above). The eyewash station may not have been set up correctly.
4. Water does not discharge correctly	Check the building's main drainage outlet. Note that it must have adequate capacity to handle the entire drainage system.

PARTS BREAKDOWN

ITEM	PART NU.	DESCRIPTION
1	SP65	Axion eye/face wash head
2	SP93	Bowl
3	SP509	Strainer
4	SP80	Bracket
5	SP229	Valve assembly
6	SP175	Eye wash sign
7	SP170	Testtag
8	SP37.5	Flow control



SP65 EYE WASH ASSEMBLY



TÜV tested



PARTS BREAKDOWN

WHEN ORDERING PARTS PLEASE SPECIFY YOUR MODEL NUMBER

APPROVALS	DATE
DRAWN Jeannine Ruf	28.04.2010
CHECKED Ralph Streit	31.03.2011
REVISED	13.09.2011
DRAW-NO.	
ECN-NO.	



BACHWEG 3
CH3401 BURGSDORF
SWITZERLAND
www.haws.ch
info@haws.ch

TITLE
7260B Axion
Eye Wash

MATERIAL

SIZE PART NO. REV.
A4 2080038/1

SCALE 1:7

SHEET 4 OF 4

ZONE	REV	DESCRIPTION	ECN	DATE	BY
		REVISIONS			
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7460B AXION MSR™ EYE / FACE WASH STATION Wall mounted

- ✓ 1/2"G
- ^ 1"
- 3,2 kg
- No
- S CH
- Z Z535.1

- **Wall mounted**
- AXION MSR™ eye / facewash head (SP65)
- 11" catch basin made of **stainless steel** (SP90)
- Strainer (SP509)
- Aluminium wall bracket (SP80)
- stainless steel push flag with stay open ball valve (SP229)
- Eye wash sign (SP175)
- Test tag (SP170)
- Axion flow control (SP37.5)



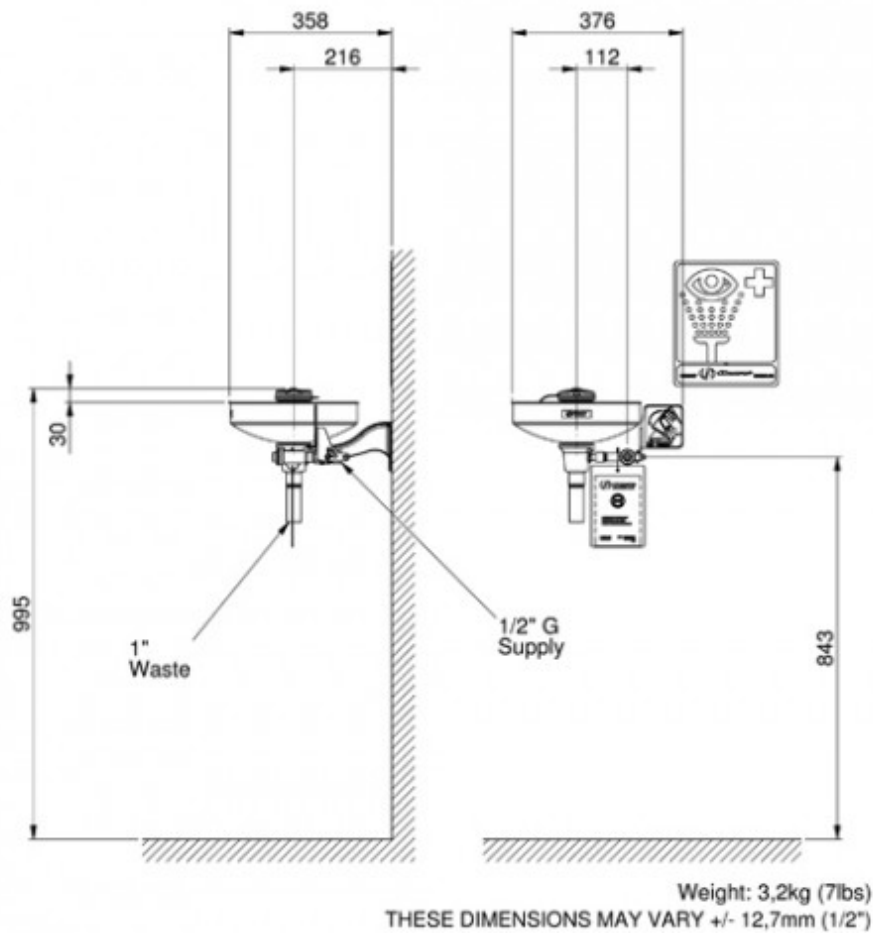
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Co. Reg. 2306776

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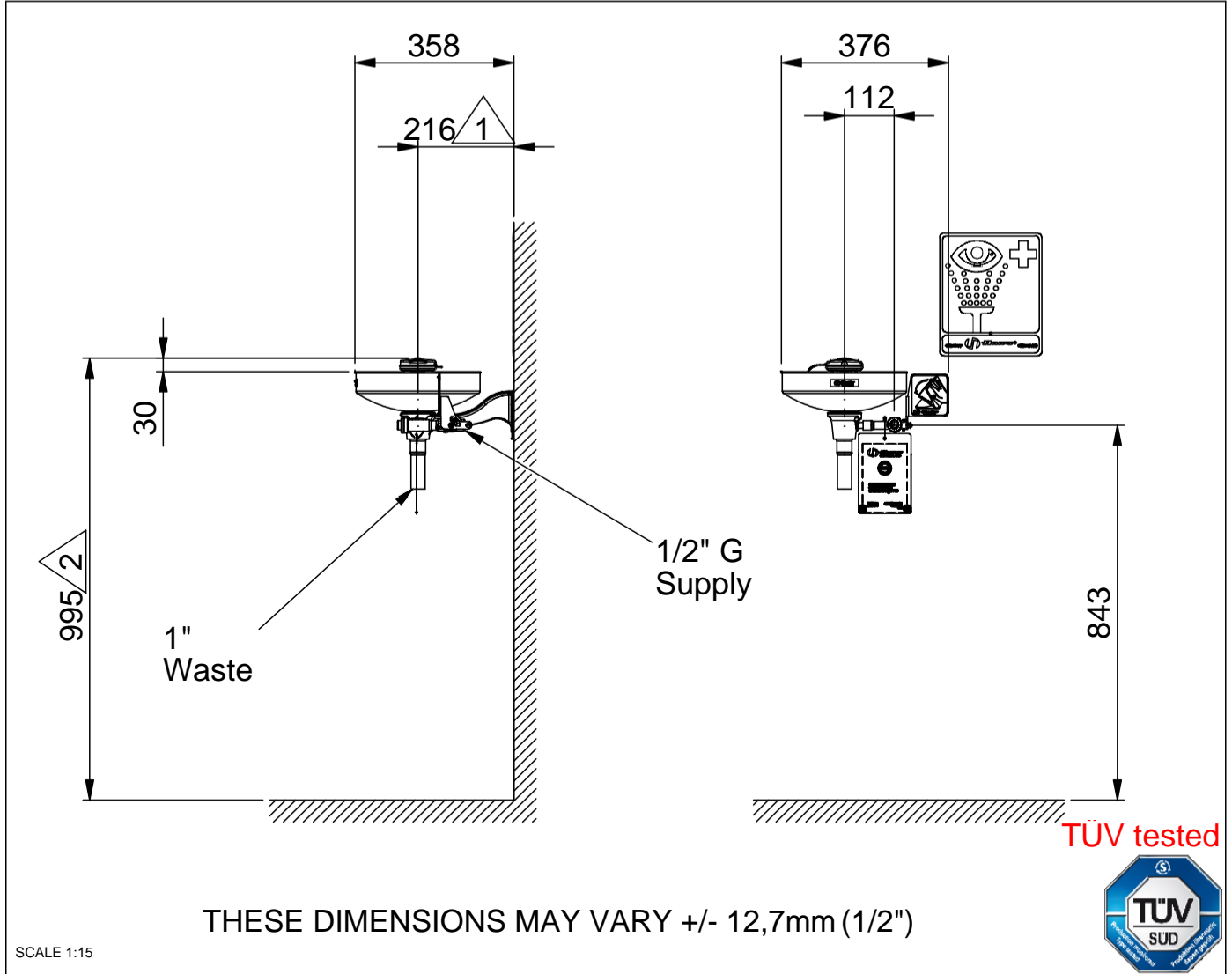
Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16

Model 7460B Axion Eye Wash

No.2080055/2

NOTE TO INSTALLER: please leave this information with the maintenance department.



Legally-stipulated dimensions:

- 1 Ensure that there is a minimum clearance of 150mm (6") with respect to the nearest wall or obstacle.
- 2 Height above floor level: 800mm - 1200mm (2' 7 1/2" - 3' 11 1/4").

Free access to the eywash station 7460B Axion must be guaranteed all times. The operator is responsible for the observance of this requirement.



Model 7460B Axion Eye Wash

No.2080055/2

Shower location: The eyewash station 7460B Axion must be installed in the vicinity of potential danger zones. It must be highly visible and easily accessible.

Connection conduit: You are recommended to use a 1/2" G conduit, capable of withstanding pressures of 2 - 6 BAR (30 - 90 PSI). The use of an inlet filter designed to prevent the entry of suspended particles and other impurities is also recommended.

Water quality: Eyewash stations require a supply of drinking water conforming to European standards or their equivalents in other countries.

Water temperature: The required water temperature should be determined by the user. The accepted ideal range is 15 - 35°C / 60 -95°F (but please ensure conformity with local regulations).

Volume flow: A minimum flow rate of 6 litres / 1,6 US gallons per minute must be maintained. The eyewash station must be capable of delivering this amount of water for at least 15 minutes.

Connection to plumbing system: The inlet consists of a 1/2" G conduit with female-thread adapter, while the outlet is a 1" conduit.

Regular inspection:

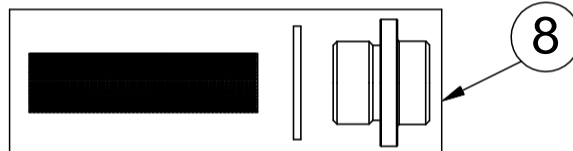
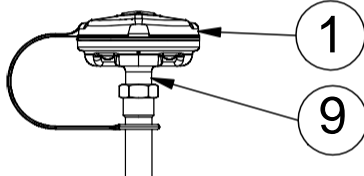
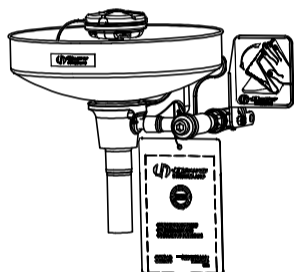
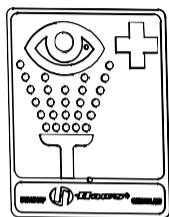
The eyewash station 7460B Axion should be inspected at weekly intervals. The inspection tag should be dated and signed after each check.

TROUBLESHOOTING

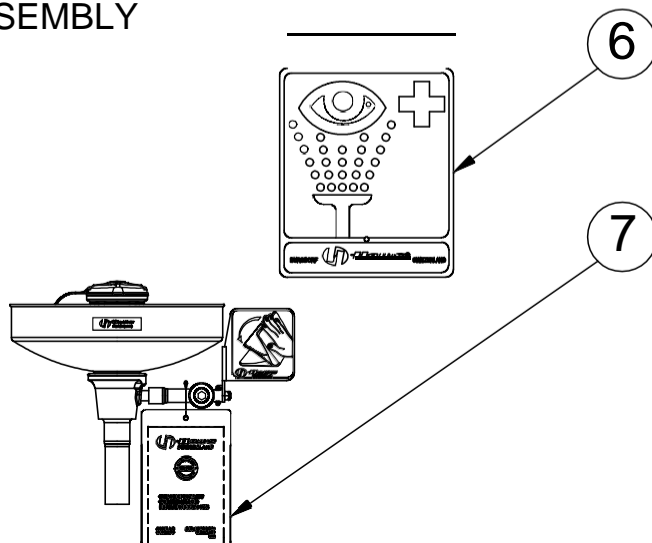
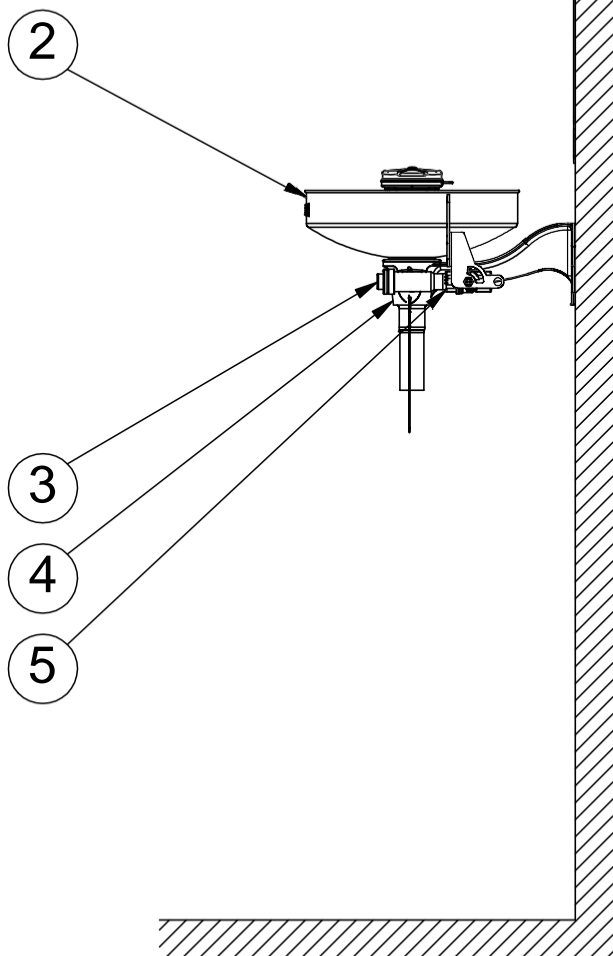
Problem	Repair-checklist
1. No flow	Check the main shutoff valve.
2. Insufficient flow of water	<ol style="list-style-type: none">1. Check the line pressure. This should be at least 2 BAR / 30 PSI (dynamic).2. Blocked flow, possibly due to the conduit not being correctly flushed out. Dismantle the T-piece, and clean the rubber flow-regulator.
3. Flow rate is not as specified	The flow conduit may be blocked (for remedy see above). The eyewash station may not have been set up correctly.
4. Water does not discharge correctly	Check the building's main drainage outlet. Note that it must have adequate capacity to handle the entire drainage system.

PARTS BREAKDOWN

ITEM	PART NU.	DESCRIPTION
1	SP65	Axion eye/face wash head
2	SP90	Bowl
3	SP509	Strainer
4	SP80	Bracket
5	SP229	Valve assembly
6	SP175	Eye wash sign
7	SP170	Test tag
8	VRKEWSTR	Repair kit for SP509
9	SP37.5	Flow control



SP65 EYE WASH ASSEMBLY



TÜV tested



PARTS BREAKDOWN

WHEN ORDERING PARTS PLEASE SPECIFY YOUR MODEL NUMBER

APPROVALS	DATE
DRAWN Jeannine Ruf	19.05.2011
CHECKED Jeannine Ruf	19.05.2011
REVISED Jeannine Ruf	10.10.2011
DRAW-NO.	
ECN NO.	

		BACHWEG 3 CH3401 BURG DORF SWITZERLAND www.haws.ch info@haws.ch	
TITLE		7460B Axion Eye Wash	
MATERIAL			
SIZE	PART NO.	REV.	
A4	2080055/2		
SCALE 1:10		SHEET 4 OF 4	

ZONE	REV	DESCRIPTION	ECN	DATE	BY
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7261 AXION MSR™

EYE / FACE WASH STATION

Free standing / pedestal

- ✓ 1/2"G
- ^ 1 1/4"G
- 8,4 kg
- No
- S CH
- Z Z535.1

- **Free standing pedestal**
- AXION MSR™ eye / facewash head (SP65)
- 11" catch basin made of **ABS plastic** (SP93)
- Strainer (SP509)
- Floor flange (SP75)
- Eye wash sign (SP175)
- Test tag (SP170)
- Foot control assembly (SP220)
- Stainless steel push flag with stay open ball valve (SP229)
- Axion flow control (SP37.5)



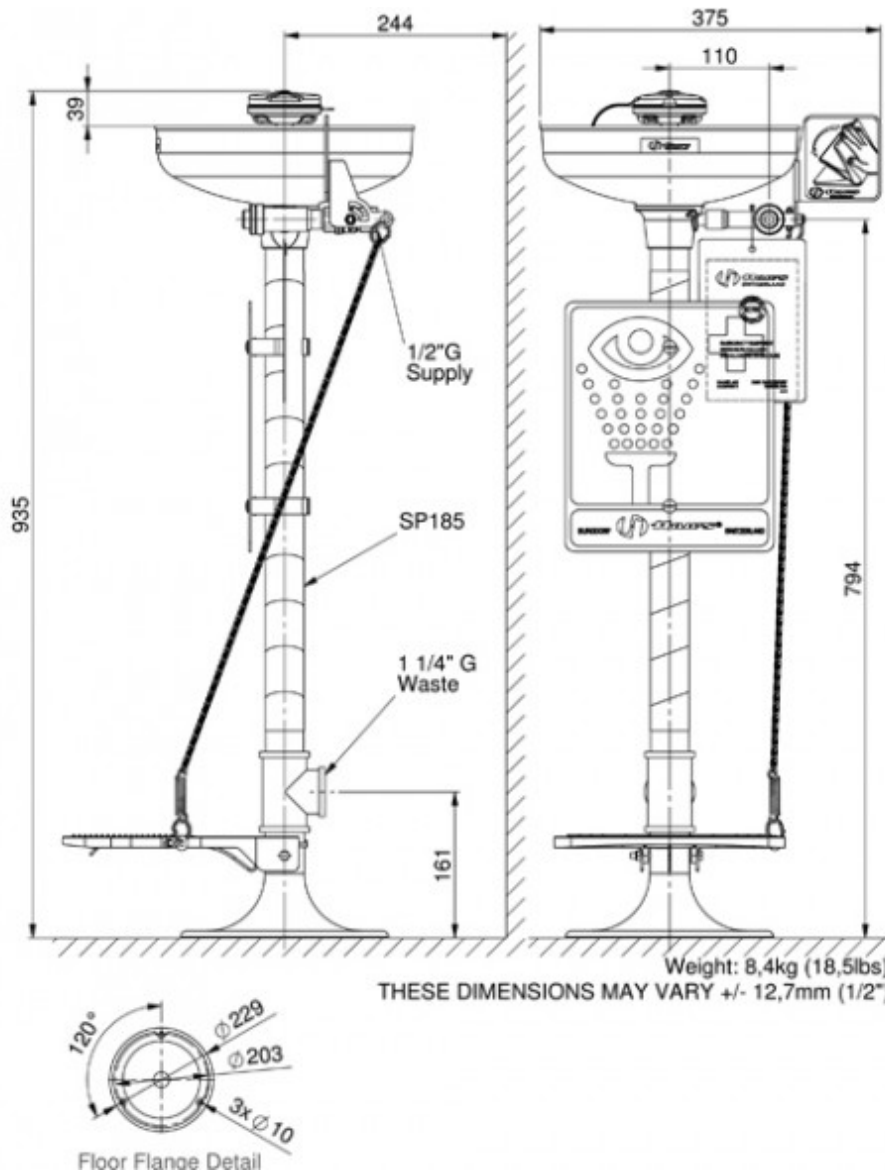
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V.A.T. Reg. No. 488 0643 16



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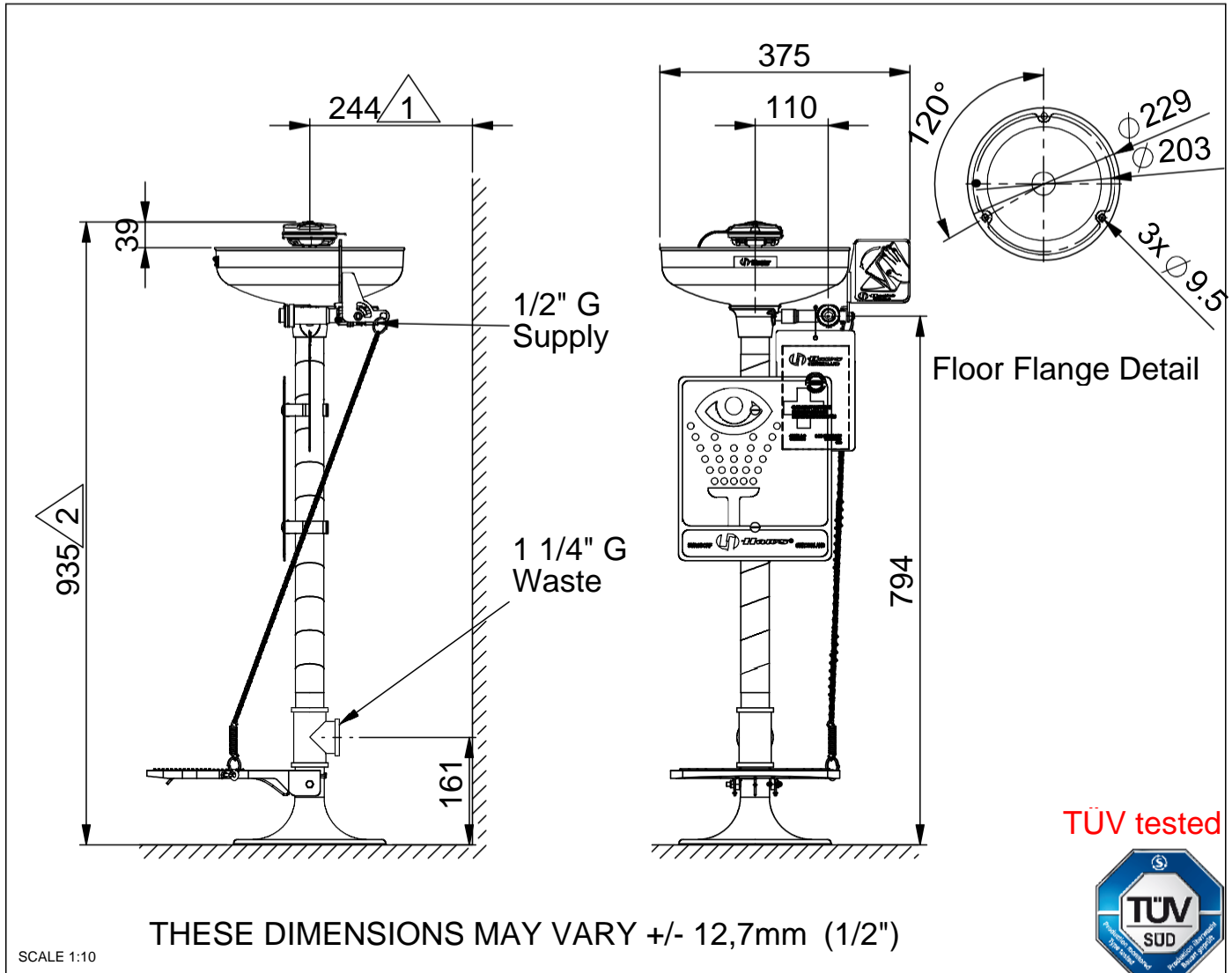
Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16

Model 7261 Axion Pedestal Eye Wash

No.2080043/4

NOTE TO INSTALLER: please leave this information with the maintenance department.



Legally-stipulated dimensions:

① Ensure that there is a minimum clearance of 150mm (6") with respect to the nearest wall or obstacle.

② Height above floor level: 800mm - 1200mm (2' 7 1/2" - 3' 11 1/4").

Free access to the eywash station 7261 Axion must be guaranteed all times. The operator is responsible for the observance of this requirement.



Model 7261 Axion Pedestal Eye Wash

No.2080043/4

Shower location: The eyewash station 7261 Axion must be installed in the vicinity of potential danger zones. It must be highly visible and easily accessible.

Connection conduit: You are recommended to use a 1/2" G conduit, capable of withstanding pressures of 2 - 6 BAR (30 - 90 PSI). The use of an inlet filter designed to prevent the entry of suspended particles and other impurities is also recommended.

Water quality: Eyewash stations require a supply of drinking water conforming to European standards or their equivalents in other countries.

Water temperature: The required water temperature should be determined by the user. The accepted ideal range is 15 - 35°C / 60 -95°F (but please ensure conformity with local regulations).

Volume flow: A minimum flow rate of 6 litres / 1,6 US gallons per minute must be maintained. The eyewash station must be capable of delivering this amount of water for at least 15 minutes.

Connection to plumbing system: The inlet consists of a 1/2" G conduit with female-thread adapter, while the outlet is a 1 1/4" G threaded conduit.

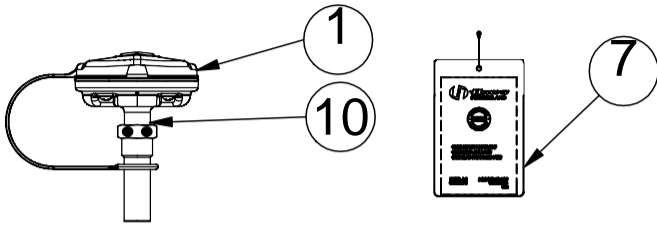
Regular inspection:

The eyewash station 7261 Axion should be inspected at weekly intervals. The inspection tag should be dated and signed after each check.

TROUBLESHOOTING

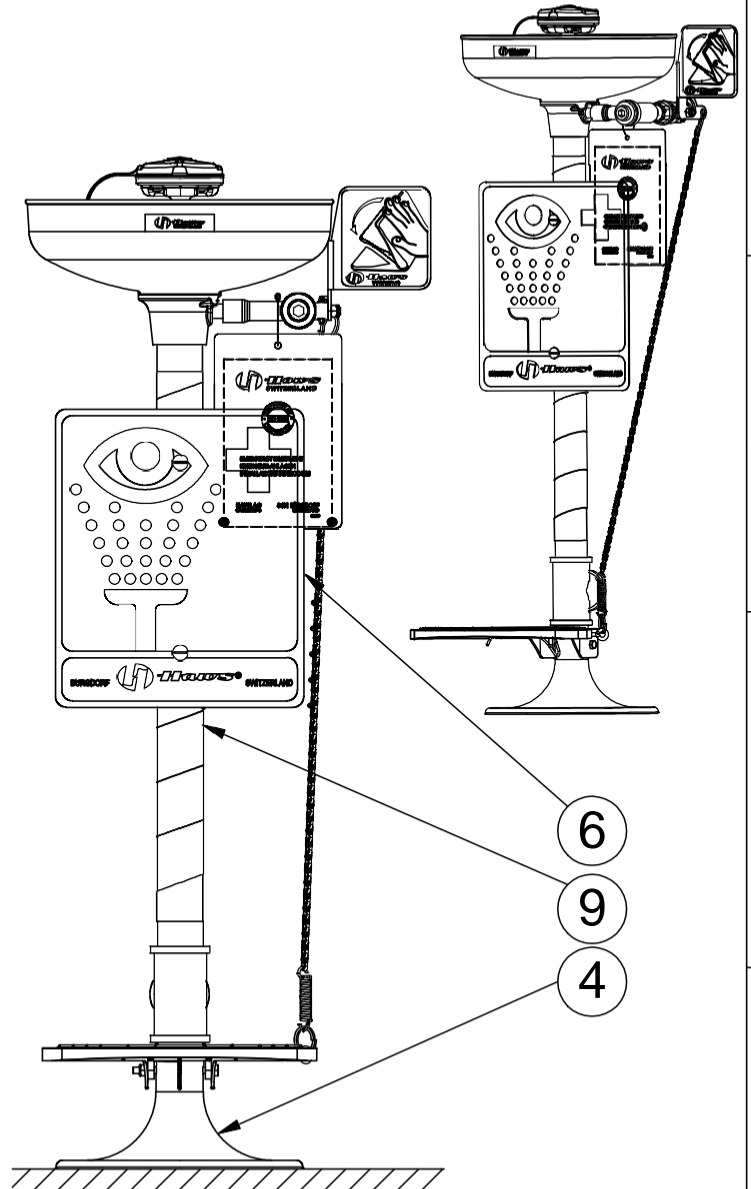
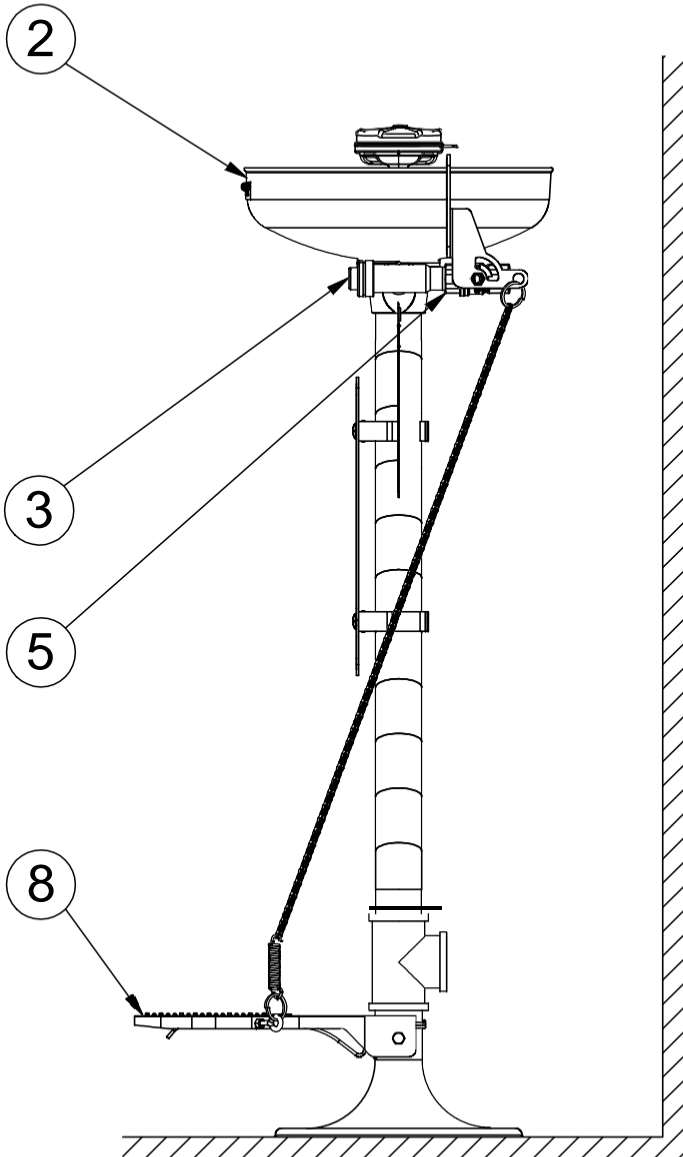
Problem	Repair-checklist
1. No flow	Check the main shutoff valve.
2. Insufficient flow of water	<ol style="list-style-type: none">1. Check the line pressure. This should be at least 2 BAR / 30 PSI (dynamic).2. Blocked flow, possibly due to the conduit not being correctly flushed out. Dismantle the T-piece, and clean the rubber flow-regulator.
3. Flow rate is not as specified	The flow conduit may be blocked (for remedy see above). The eyewash station may not have been set up correctly.
4. Water does not discharge correctly	Check the building's main drainage outlet. Note that it must have adequate capacity to handle the entire drainage system.

PARTS BREAKDOWN



SP65 EYE WASH ASSEMBLY

ITEM	PART NU.	DESCRIPTION
1	SP65	Axion eye/face wash head
2	SP93	Bowl
3	SP509	Strainer
4	SP75	Floor flange
5	SP229	Valve assembly
6	SP175	Eye wash sign
7	SP170	Test tag
8	SP220	Foot control assembly
9	SP185	Stripe tape
10	SP37.5	Flow control



TÜV tested



PARTS BREAKDOWN

WHEN ORDERING PARTS PLEASE SPECIFY YOUR MODEL NUMBER

APPROVALS	DATE
DRAWN Jeannine Ruf	02.10.2007
CHECKED	
REVISED	
DRAW-NO.	30.09.2011
ECN NO.	



BACHWEG 3
CH3401 BURGDORF
SWITZERLAND
www.haws.ch
info@haws.ch

TITLE

7261 Axion
Pedestal Eye Wash

MATERIAL

SIZE PART NO. REV.

A4 2080043/4

SCALE 1:7

SHEET 4 OF 4

ZONE	REV	DESCRIPTION	ECN	DATE	BY
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7461 AXION MSR™

EYE / FACE WASH STATION

Free standing / pedestal

- ✓ 1/2"G
- ^ 1 1/4"G
- 8,9kg
- No
- S CH
- Z Z535.1

- **Free standing pedestal**
- AXION MSR™ eye / facewash head (SP65)
- 11" catch basin made of **stainless steel** (SP90)
- Strainer (SP509)
- Floor flange (SP75)
- Eye wash sign (SP175)
- Test tag (SP170)
- Foot control assembly (SP220)
- Stainless steel push flag with stay open ball valve (SP229)
- Axion flow control (SP37.5)



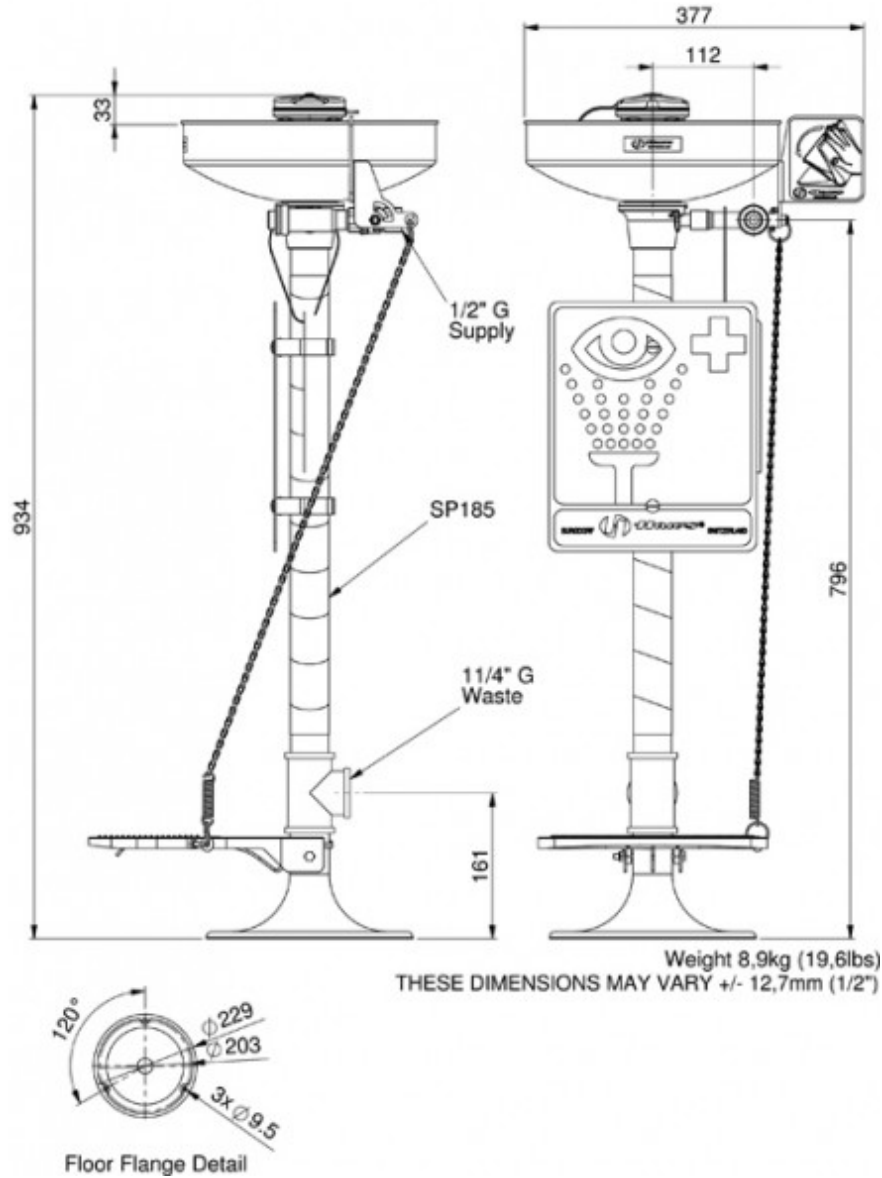
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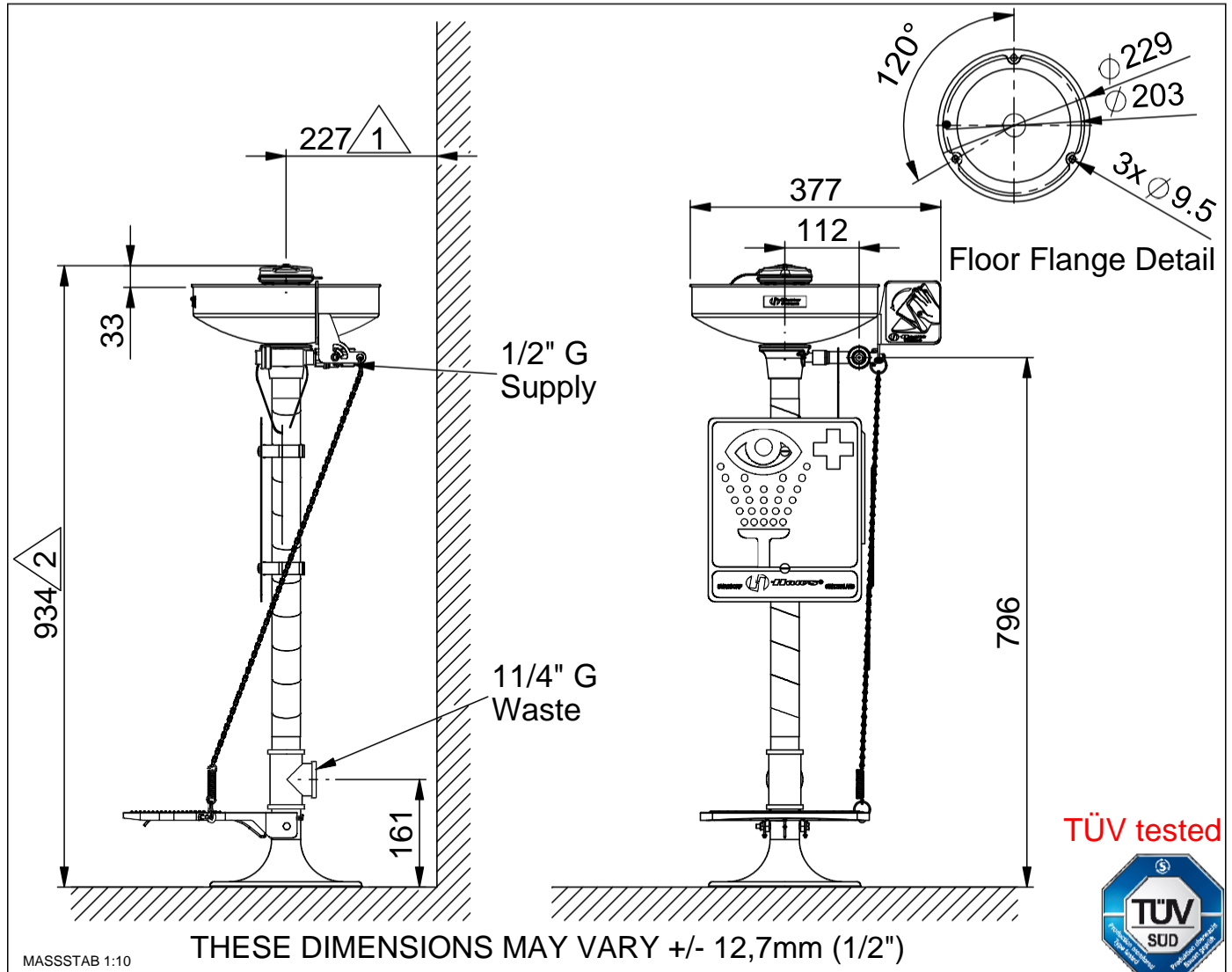
Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16

Model 7461 Axion Pedestal Eye Wash

No.2080056/5

NOTE TO INSTALLER: please leave this information with the maintenance department.



Legally-stipulated dimensions:

- 1 Ensure that there is a minimum clearance of 150mm (6") with respect to the nearest wall or obstacle.
- 2 Height above floor level: 800mm - 1200mm (2' 7 1/2" - 3' 11 1/4").

Free access to the eyewash station 7461 Axion must be guaranteed all times. The operator is responsible for the observance of this requirement.



Model 7461 Axion Pedestal Eye Wash

No.2080056/5

Shower location: The eyewash station 7461 Axion must be installed in the vicinity of potential danger zones. It must be highly visible and easily accessible.

Connection conduit: You are recommended to use a 1/2" G conduit, capable of withstanding pressures of 2 - 6 BAR (30 - 90 PSI). The use of an inlet filter designed to prevent the entry of suspended particles and other impurities is also recommended.

Water quality: Eyewash stations require a supply of drinking water conforming to European standards or their equivalents in other countries.

Water temperature: The required water temperature should be determined by the user. The accepted ideal range is 15 - 35°C / 60 -95°F (but please ensure conformity with local regulations).

Volume flow: A minimum flow rate of 6 litres / 1,6 US gallons per minute must be maintained. The eyewash station must be capable of delivering this amount of water for at least 15 minutes.

Connection to plumbing system: The inlet consists of a 1/2" G conduit with female-thread adapter, while the outlet is a 1 1/4" G threaded conduit.

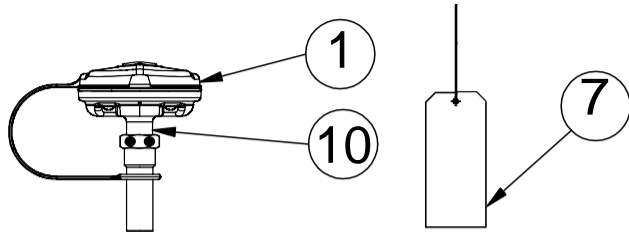
Regular inspection:

The eyewash station 7461 Axion should be inspected at weekly intervals. The inspection tag should be dated and signed after each check.

TROUBLESHOOTING

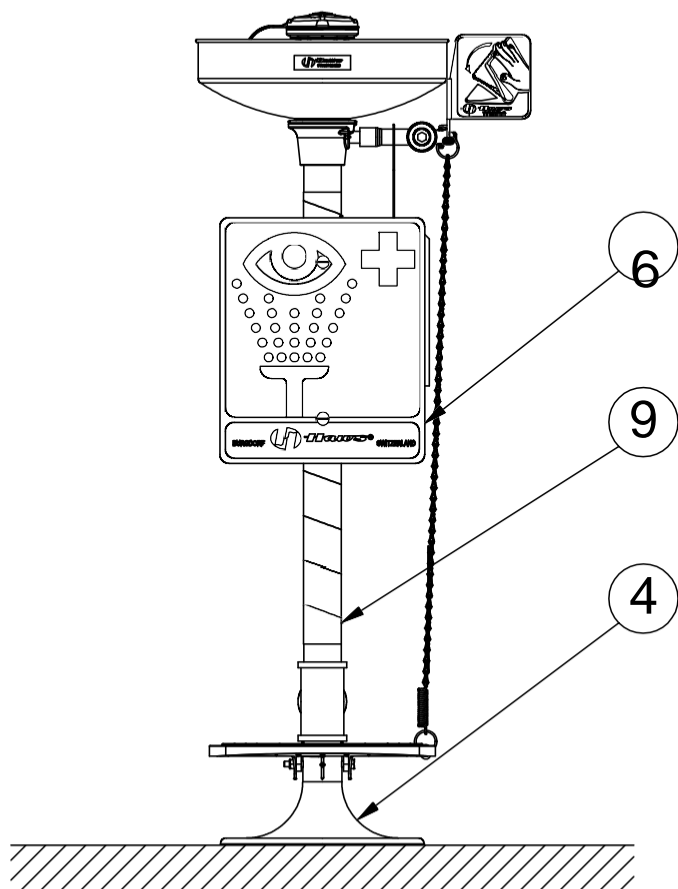
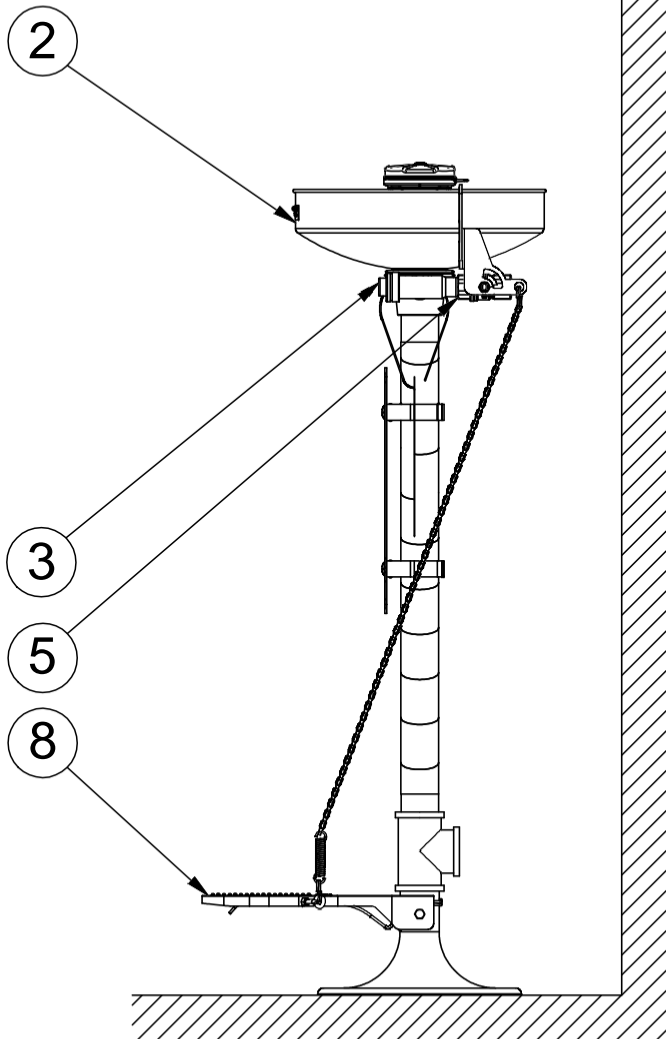
Problem	Repair-checklist
1. No flow	Check the main shutoff valve.
2. Insufficient flow of water	<ol style="list-style-type: none">1. Check the line pressure. This should be at least 2 BAR / 30 PSI (dynamic).2. Blocked flow, possibly due to the conduit not being correctly flushed out. Dismantle the T-piece, and clean the rubber flow-regulator.
3. Flow rate is not as specified	The flow conduit may be blocked (for remedy see above). The eyewash station may not have been set up correctly.
4. Water does not discharge correctly	Check the building's main drainage outlet. Note that it must have adequate capacity to handle the entire drainage system.

PARTS BREAKDOWN



SP65 EYE WASH ASSEMBLY

ITEM	PART NU	DESCRIPTION
1	SP65	Axion eye/face wash head
2	SP90	Bowl
3	SP509	Strainer
4	SP75	Floor flange
5	SP229	Valve assembly
6	SP175	Eye wash sign
7	SP170	Testtag
8	SP220	Foot control assembly
9	SP185	Stripe tape
10	SP37.5	Flow control



TÜV tested



PARTS BREAKDOWN

WHEN ORDERING PARTS PLEASE SPECIFY YOUR MODEL NUMBER

APPROVALS	DATE
DRAWN Jeannine Ruf	15.02.2011
CHECKED	
REVISED	11.10.2011
DRAW-NO.	
ECN-NO.	



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CH3401 BURGDORF
SWITZERLAND
www.haws.ch
info@haws.ch

TITLE
7461 Axion
Pedestal Eye Wash

MATERIAL	SIZE	PART NO.	REV.
	A4	2080056/5	
SCALE 1:8.5			SHEET 4 OF 4

ZONE	REV	DESCRIPTION	ECN	DATE	BY
		REVISIONS			
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7610 AXION

EYE / FACE WASH STATION

Sink / countertop

✓ 1/2" O.D.
slipjoint
4,2 kg
No
US
Z358.1

- Sink or countertop fitted
- AXION MSR™ eye / facewash head (SP65)
- Eye wash sign (SP175)
- Test tag (SP170)
- Axion flow control (SP37.5)
- VRK7650 Repair kit for 7650



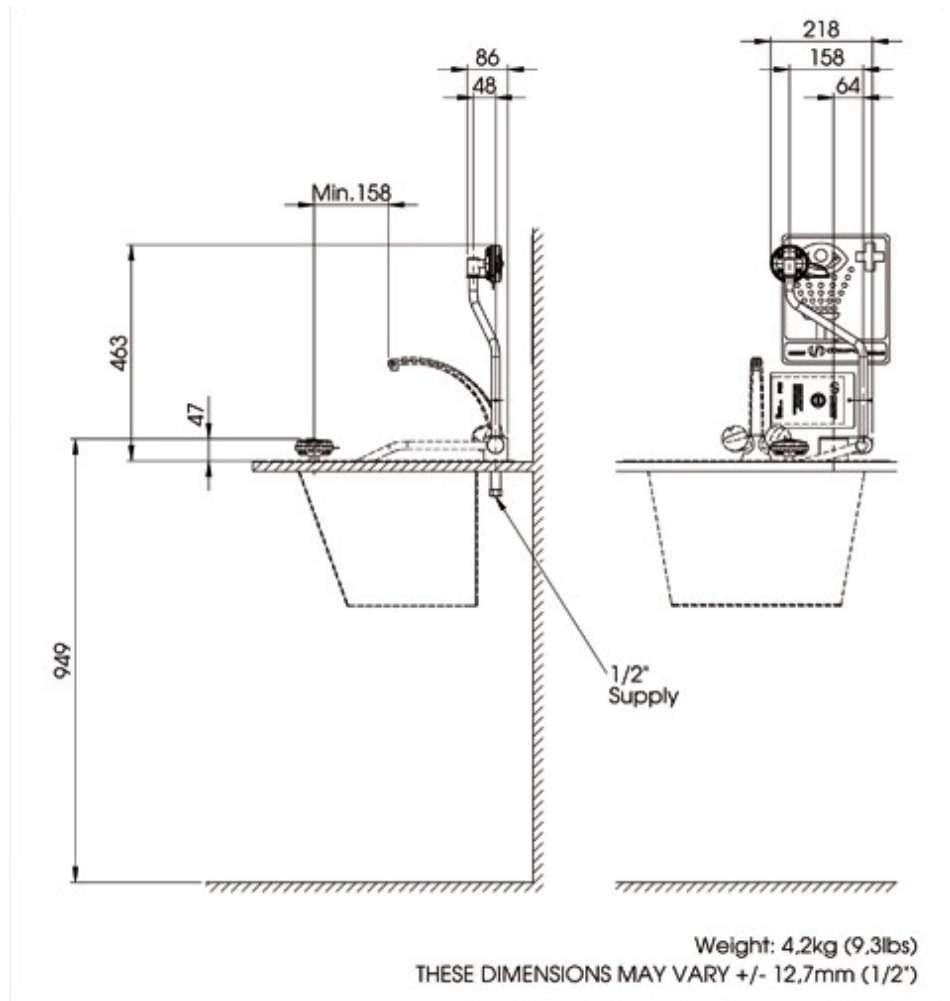
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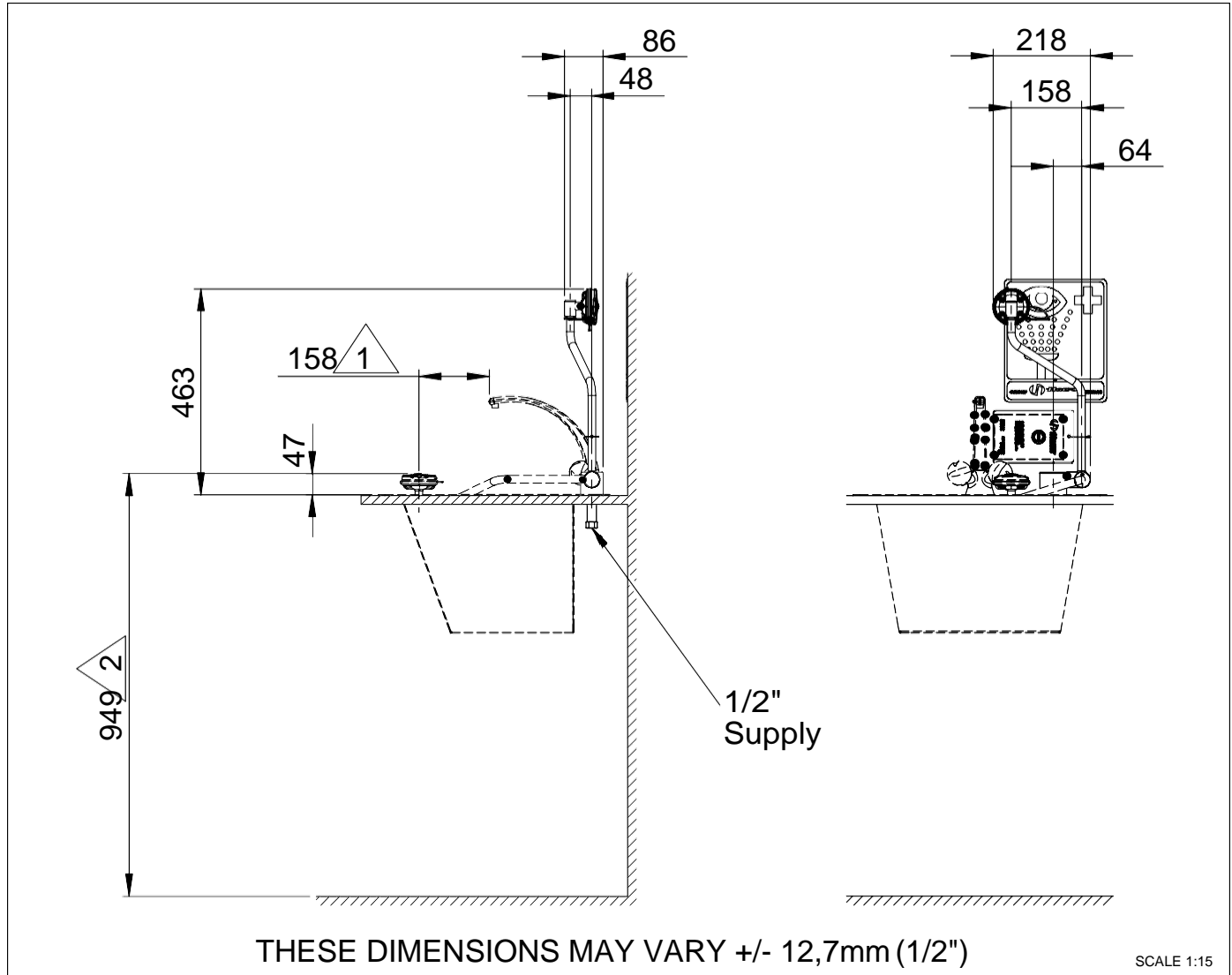
Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16

Model 7610 Axion Eye/Face Wash

No.2080067/2

NOTE TO INSTALLER: please leave this information with the maintenance department.



Legally-stipulated dimensions:

- 1 Ensure that there is a minimum clearance of 150mm (6") with respect to the nearest wall or obstacle.
- 2 Height above floor level: 800mm - 1200mm (2' 7 1/2" - 3' 11 1/4").

Free access to the eywash station 7610 Axion must be guaranteed all times. The operator is responsible for the observance of this requirement.



Model 7610 Axion Eye/Face Wash

No.2080067/2

Shower location: The eyewash station 7610 Axion must be installed in the vicinity of potential danger zones. It must be highly visible and easily accessible.

Connection conduit: You are recommended to use a 1/2" G conduit, capable of withstanding pressures of 2 - 6 BAR (30 - 90 PSI). The use of an inlet filter designed to prevent the entry of suspended particles and other impurities is also recommended.

Water quality: Eyewash stations require a supply of drinking water conforming to European standards or their equivalents in other countries.

Water temperature: The required water temperature should be determined by the user. The accepted ideal range is 15 - 35°C / 60 -95°F (but please ensure conformity with local regulations).

Volume flow: A minimum flow rate of 6 litres / 1,6 US gallons per minute must be maintained. The eyewash station must be capable of delivering this amount of water for at least 15 minutes.

Connection to plumbing system: The inlet consists of a 1/2" G conduit with female-thread adapter.

Regular inspection:

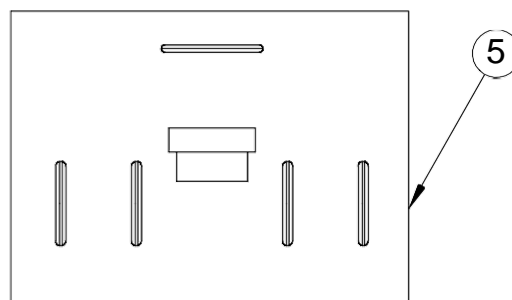
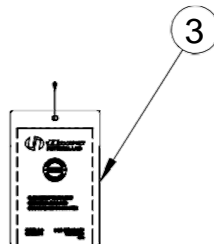
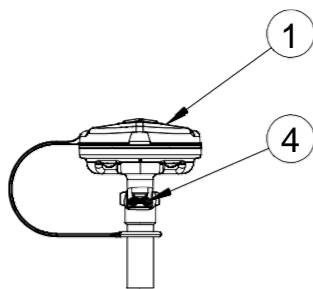
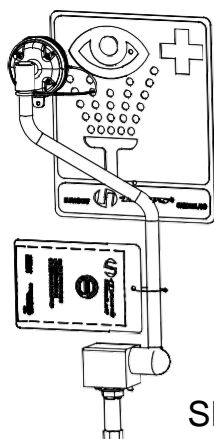
The eyewash station 7610 Axion should be inspected at weekly intervals. The inspection tag should be dated and signed after each check.

TROUBLESHOOTING

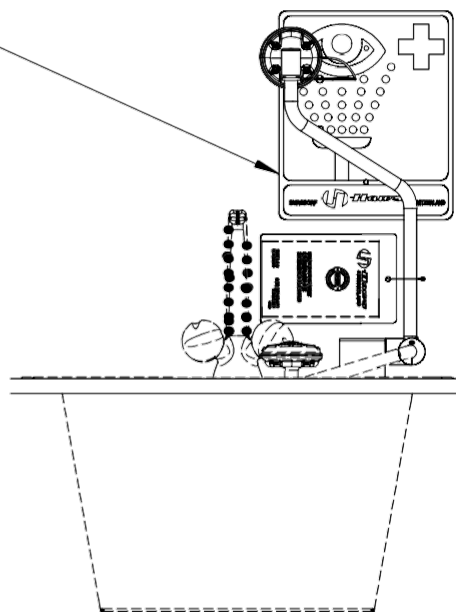
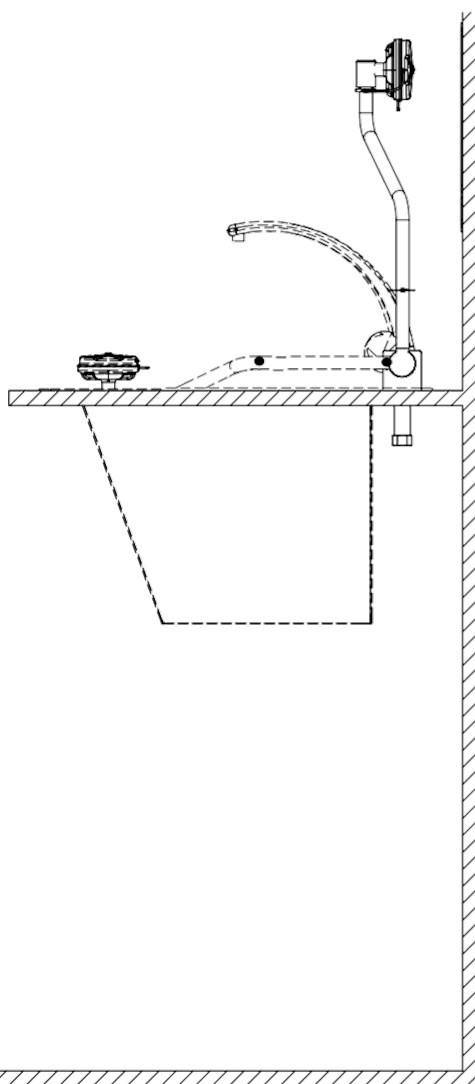
Problem	Repair-checklist
1. No flow	Check the main shutoff valve.
2. Insufficient flow of water	<ol style="list-style-type: none">1. Check the line pressure. This should be at least 2 BAR / 30 PSI (dynamic).2. Blocked flow, possibly due to the conduit not being correctly flushed out. Dismantle the T-piece, and clean the rubber flow-regulator.
3. Flow rate is not as specified	The flow conduit may be blocked (for remedy see above). The eyewash station may not have been set up correctly.
4. Water does not discharge correctly	Check the building's main drainage outlet. Note that it must have adequate capacity to handle the entire drainage system.

PARTS BREAKDOWN

ITEM	PART NU.	DESCRIPTION
1	SP65	Axion eye/face wash head
2	SP175	Eye wash sign
3	SP170	Test tag
4	SP37.5	Flow control
5	VRK7650	Repair kit for 7650



SP65 EYE WASH ASSEMBLY



PARTS BREAKDOWN

WHEN ORDERING PARTS PLEASE SPECIFY YOUR MODEL NUMBER

APPROVALS	DATE
DRAWN	
Jeannine Ruf	30.06.2011
CHECKED	
Jeannine Ruf	30.06.2011
REVISED	
Jeannine Ruf	23.04.2012
DRAW-NO.	
ECN NO.	



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F +41 (0)34 420 60 01 CH 3401 BURGDORF
SWITZERLAND www.haws.ch
info@haws.ch

TITLE
**7610 Axion
Eye/Face Wash**

MATERIAL

SIZE PART NO. **2080067/2** REV.

SCALE 1:10 SHEET 1 OF 1

ZONE	REV	DESCRIPTION	ECN	DATE	BY
		REVISIONS			
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Haws®

7620 AXION™

EyePOD™

Faucet mounted

- **Faucet mounted**
- Polished stainless steel, faucet-mounted eyewash



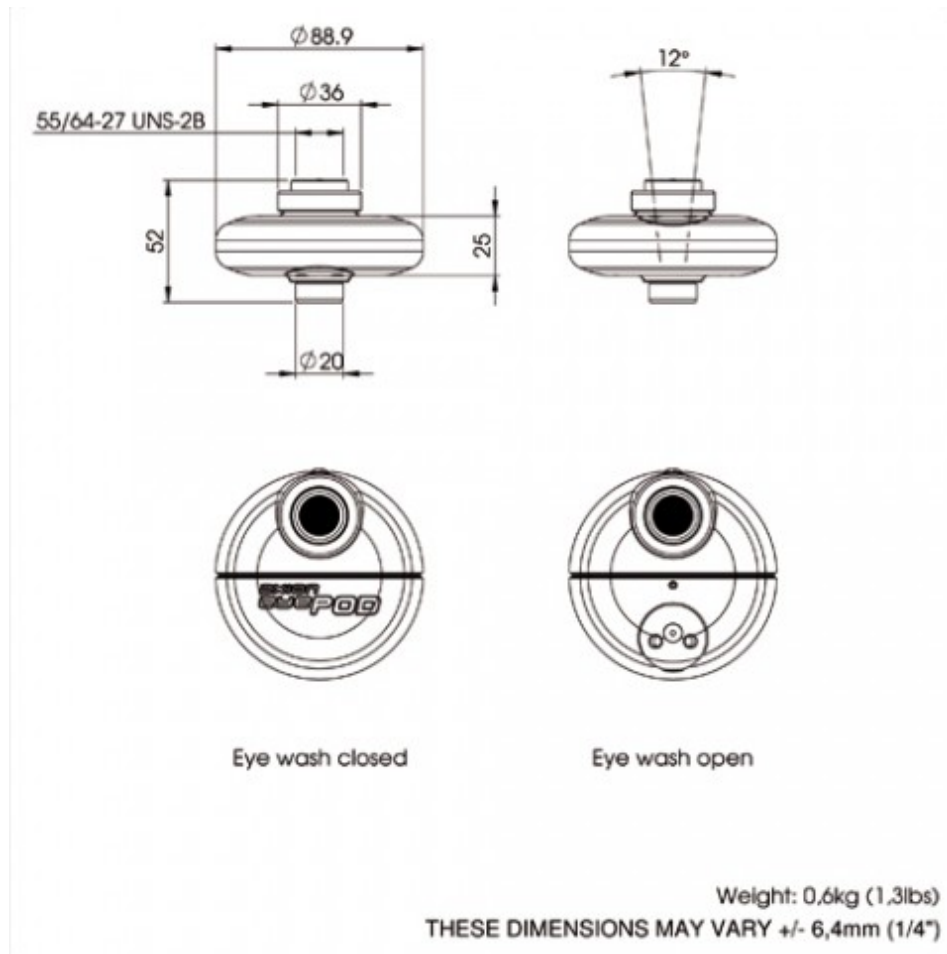
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Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16



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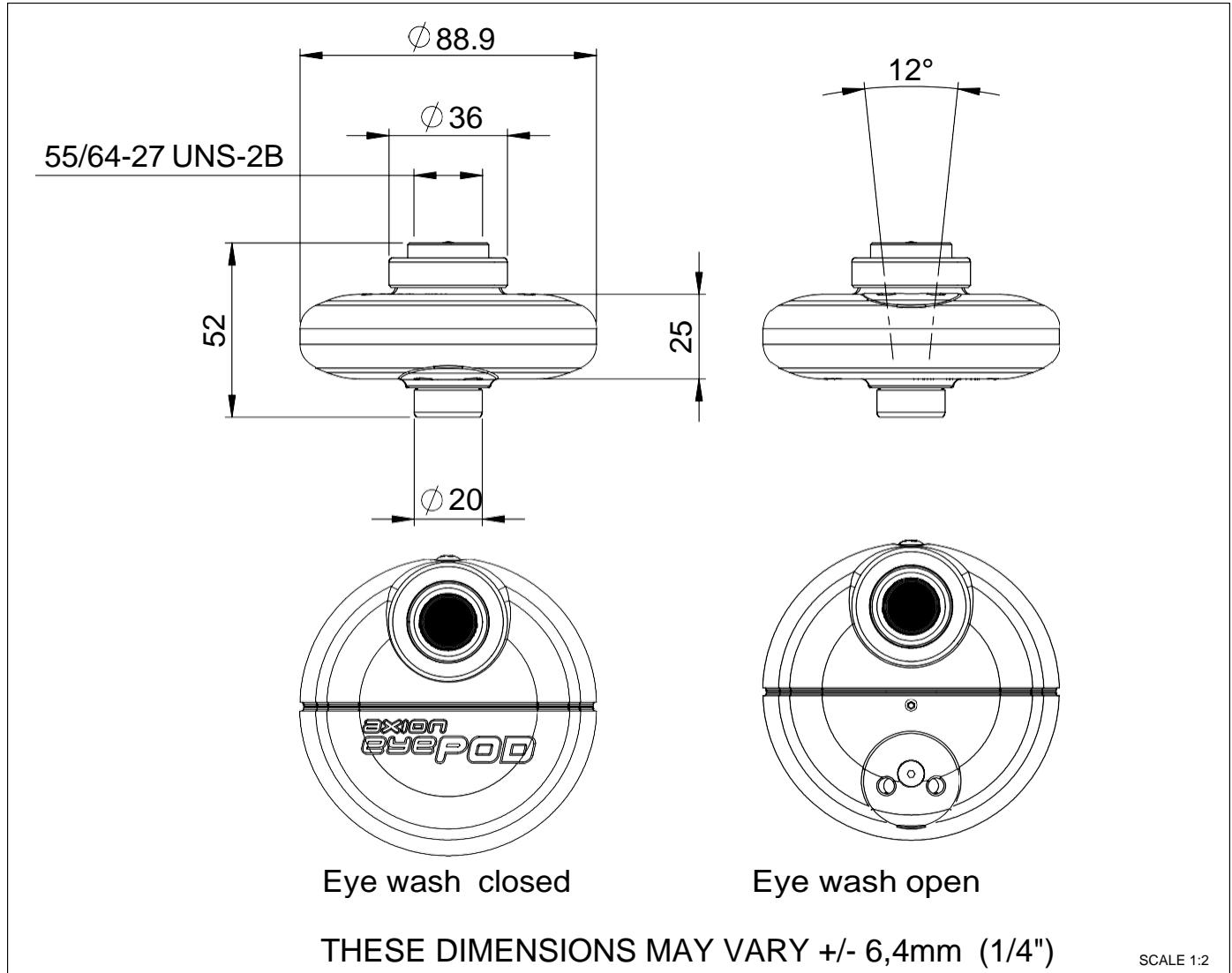
Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16

Model 7620 Axiom Eye Wash

No.2080031

NOTE TO INSTALLER: please leave this information with the maintenance department.



Free access to the eyewash station 7620 Axiom must be guaranteed all times. The operator is responsible for the observance of this requirement.



HAWS DRINKING FAUCET COMPANY

INSTALLATION, OPERATION & MAINTENANCE INSTRUCTIONS

HAWS AG □ Bachweg 3 □ CH-3401 Burgdorf □ Switzerland □ www.haws.ch
HAWS Corporation □ P.O.Box 2070 □ 1455 Kleppe Lane □ Sparks, Nevada 89431/USA □

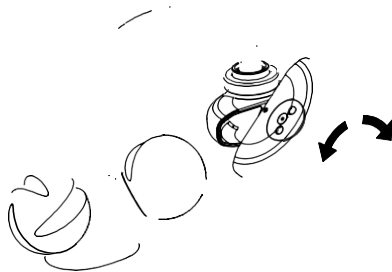
Model **7620 Axion** **Eye Wash**

No.2080031

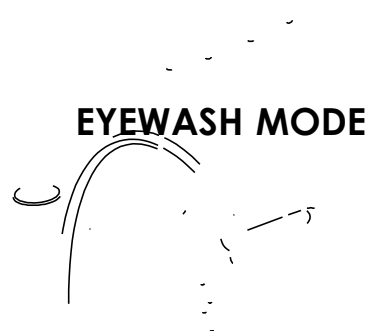
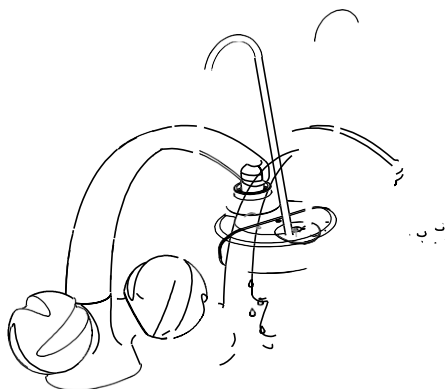
TYPICAL APPLICATION



TURN ON FAUCET



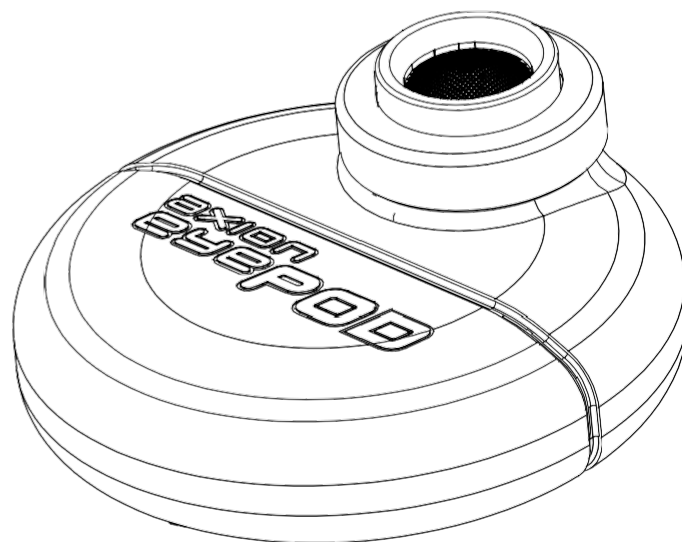
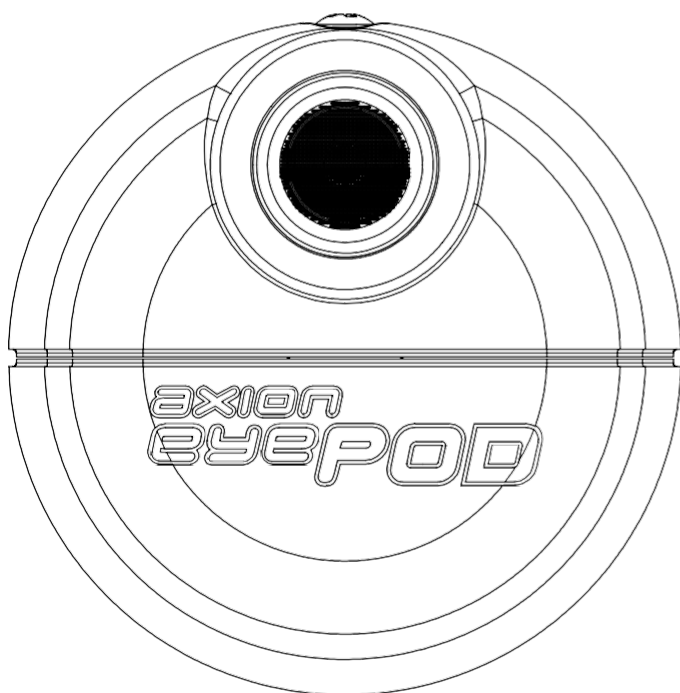
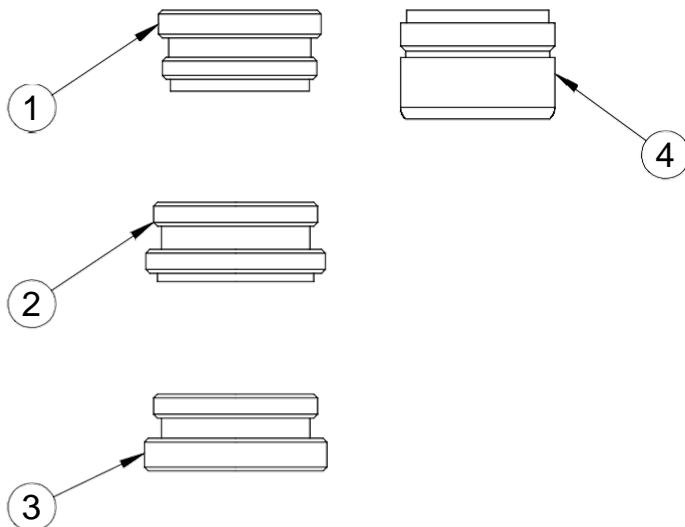
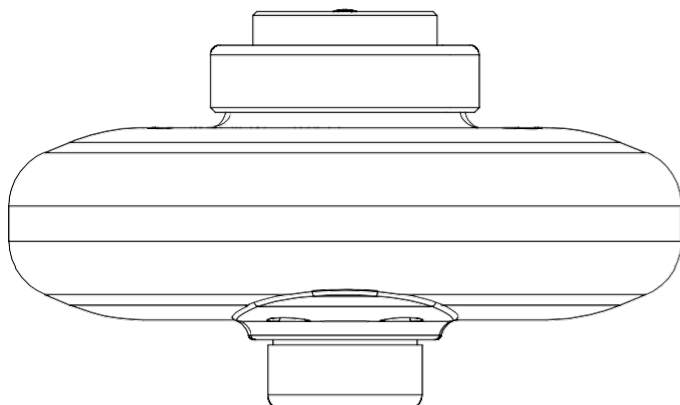
**ROTATE HEAD IN
EITHER DIRECTION**



EYEWASH MODE

PARTS BREAKDOWN

ITEM	PART NU.	DESCRIPTION
1	0000001717	13/16-27M x 55/64-27M adaptor
2	0000001715	15/16-27M x 55/64-27M adaptor
3	0000001719	13/16-24F x 55/64-27M adaptor
4	0000087801	Faucet nozzle



PARTS BREAKDOWN

WHEN ORDERING PARTS PLEASE SPECIFY YOUR MODEL NUMBER

APPROVALS	DATE
DRAWN	
Ralph Streit	01.03.2012
CHECKED	
Ralph Streit	01.03.2012
REVISED	
	02.03.2012
PART NO.	
ECN NO.	



BACHWEG 3
CH 3401 BURGDORF
SWITZERLAND
www.haws.ch
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TITLE
7620 Axion
Eye Wash

MATERIAL

SIZE DRAW NO. REV.

A4 2080031

SCALE 1:1 SHEET 1 OF 1

ZONE	REV	DESCRIPTION	ECN	DATE	BY
		REVISIONS			

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8901 AXION

EYE/FACE WASH

Hand-held hose

- ✓ 1/2" G
- 1,8 kg
- No
- S CH
- Z Z535.1

- **Hand-held hose**
- AXION MSR™ eye / facewash head (SP65/1)
- Single hand valve for double head/hose spray unit (SP247)
- 250 psi hose with a chrome-plated swivel fitting (SP140)
- Eye wash sign (SP175)
- Test tag (SP170)
- Wall bracket ABS black to 8901 (SP133)
- Stainless steel push flag with stay open ball valve (SP229)
- Axion flow control 4.2 GAL / 15.9 lt (SP37.6)



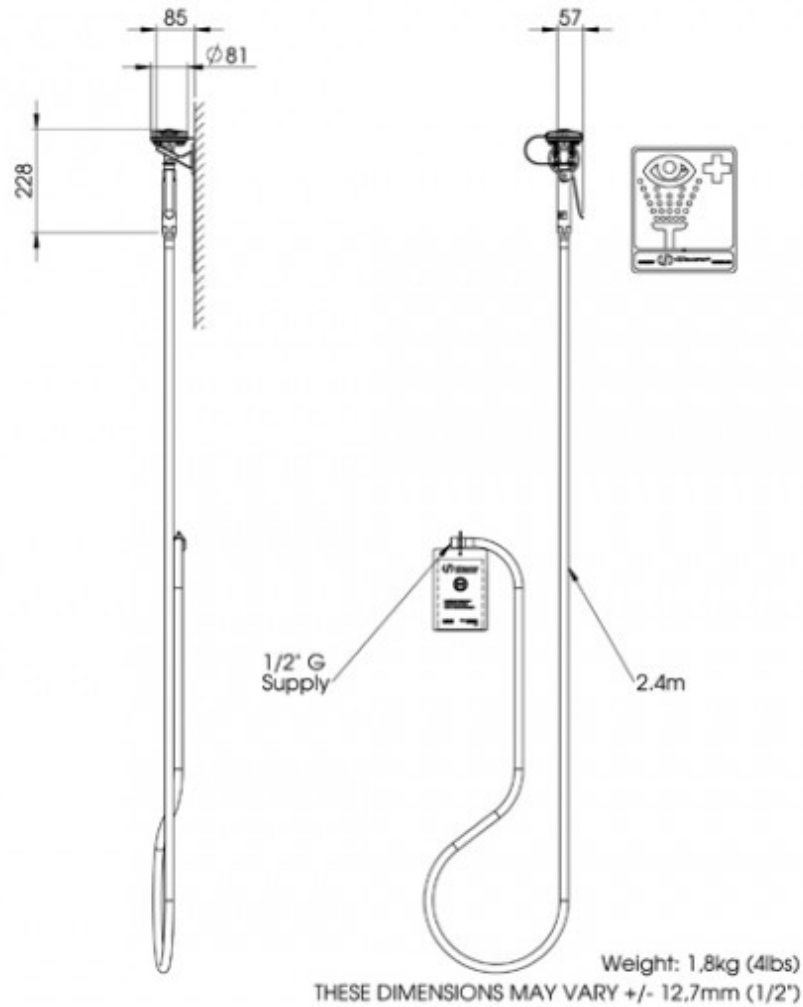
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Co. Reg. 2306776

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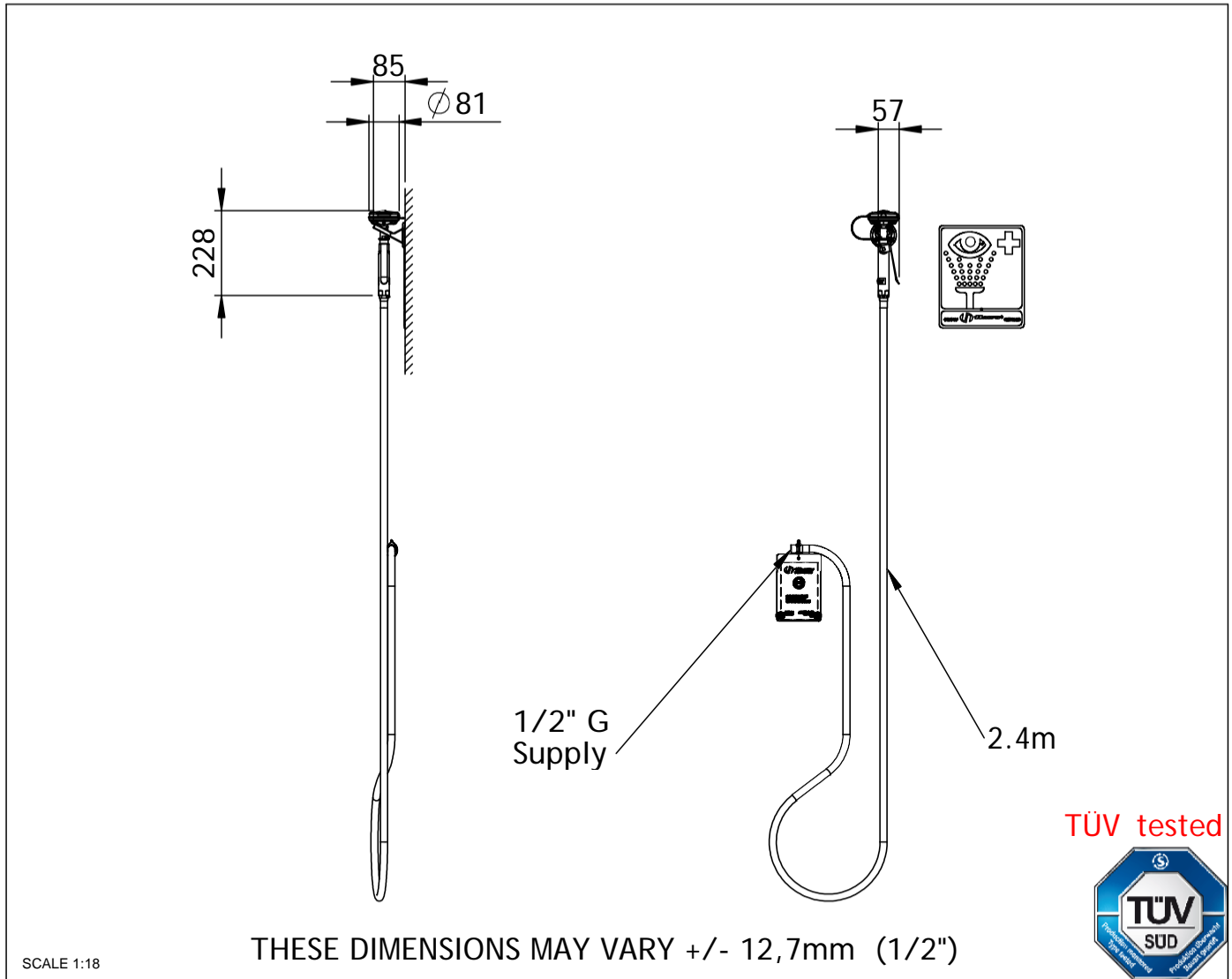
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Co. Reg. 2306776

V.A.T. Reg. No. 488 0643 16

Model **8901B Axion** Eye/Face Wash and Body Spray No.2080191/3

NOTE TO INSTALLER: please leave this information with the maintenance department.



Free access to the eye/facewash & body spray 8901B Axion must be guaranteed at all times. The operator is responsible for the observance of this requirement.



Model **8901B Axion** **Eye/Face Wash and Body Spray** No.2080191/3

Shower location: The eye/facewash & body spray 8901B Axion must be installed in the vicinity of potential danger zones. It must be highly visible and easily accessible.

Connection conduit: You are recommended to use a 1/2" G conduit, capable of withstanding pressures of 2 - 6BAR (30 - 90PSI). The use of an inlet filter designed to prevent the entry of suspended particles and other impurities is also recommended.

Water quality: Eye/facewash & body spray require a supply of drinking water conforming to European standards or their equivalents in other countries.

Water temperature: The required water temperature should be determined by the user. The accepted ideal range is 15 - 35°C / 60 - 95°F (but please ensure conformity with local regulations).

Volum flow: A minimum flow rate of 6 litres / 1,6 US gallons per minute must be maintained. The eye/facewash & body spray must be capable of delivering this amount of water for at least 15 minutes.

Connection to plumbing system: The inlet consists of a 1/2" G male-threaded conduit.

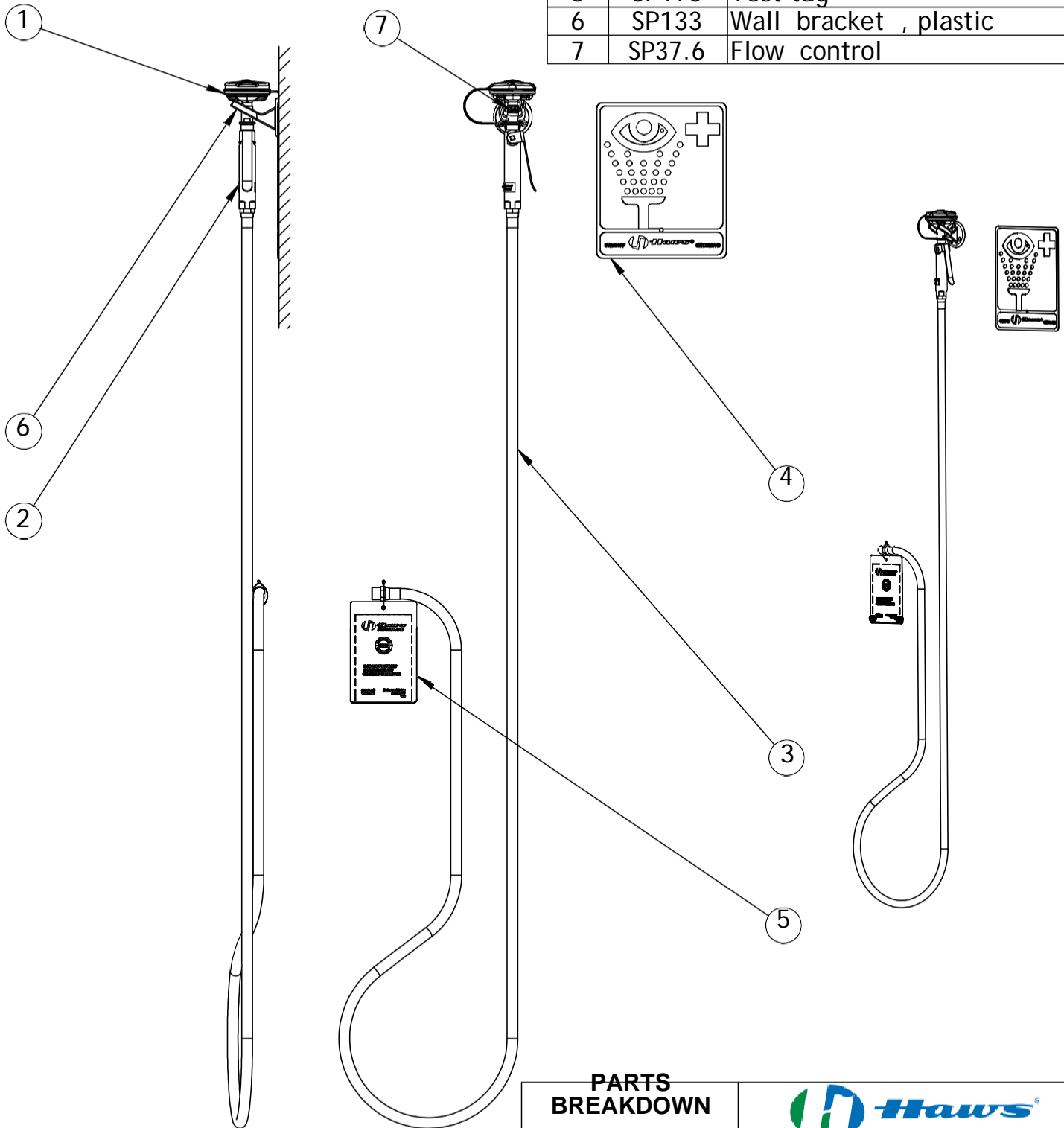
Regular inspection:

The eye/facewash & body spray 8901B Axion should be inspected at weekly intervals.
The inspection tag should be dated and signed after each check.

TROUBLESHOOTING	
Problem	Repair-checklist
1. No flow	Check the main shutoff valve.
2. Insufficient flow of water	<ol style="list-style-type: none">1. Check the line pressure. This should be at least 2BAR / 30PSI (dynamic).2. Blocked flow, possibly due to the conduit not being correctly flushed out. Dismantle the spray element, and clean the rubber flow-regulator.

PARTS BREAKDOWN

ITEM	PART NU.	DESCRIPTION
1	SP65/1	Axion eye/face wash head
2	SP247	Valve assembly
3	SP140	Hose assembly
4	SP175	Eye wash sign
5	SP170	Test tag
6	SP133	Wall bracket , plastic
7	SP37.6	Flow control



TÜV tested



PARTS BREAKDOWN

WHEN ORDERING PARTS PLEASE SPECIFY YOUR MODEL NUMBER

APPROVALS	DATE
DRAWN	
Jeannine Ruf	03.03.2011
CHECKED	
Jeannine Ruf	03.03.2011
REVISED	
DRAW-NO.	12.10.2011
ECN NO.	



BACHWEG 3
CH3401 BURGDORF
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8901B Axion
Eye/Face Wash and Body Spray

MATERIAL

SIZE PART NO. REV.

A4 2080191/3

SCALE 1:10 SHEET 4 OF 4

ZONE	REV	DESCRIPTION	ECN	DATE	BY
		REVISIONS			

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