COBRA
MAX

7200X2MX FO
(DIMENSIONAL DWG)

DIMENSIONAL
DRAWING

Ver. 1.0

W.
14.25in
[361.8mm]

SHOWN WITH
SM-1250E NOZZLE
IN STRAIGHT STREAM

O.H.
28.46in
[723.0mm]

M.H.
20.17in
[512.2mm]

COBRA
MAX

7200X2MX FO
(DIMENSIONAL DWG)

DIMENSIONAL
DRAWING

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Ver. 1.0
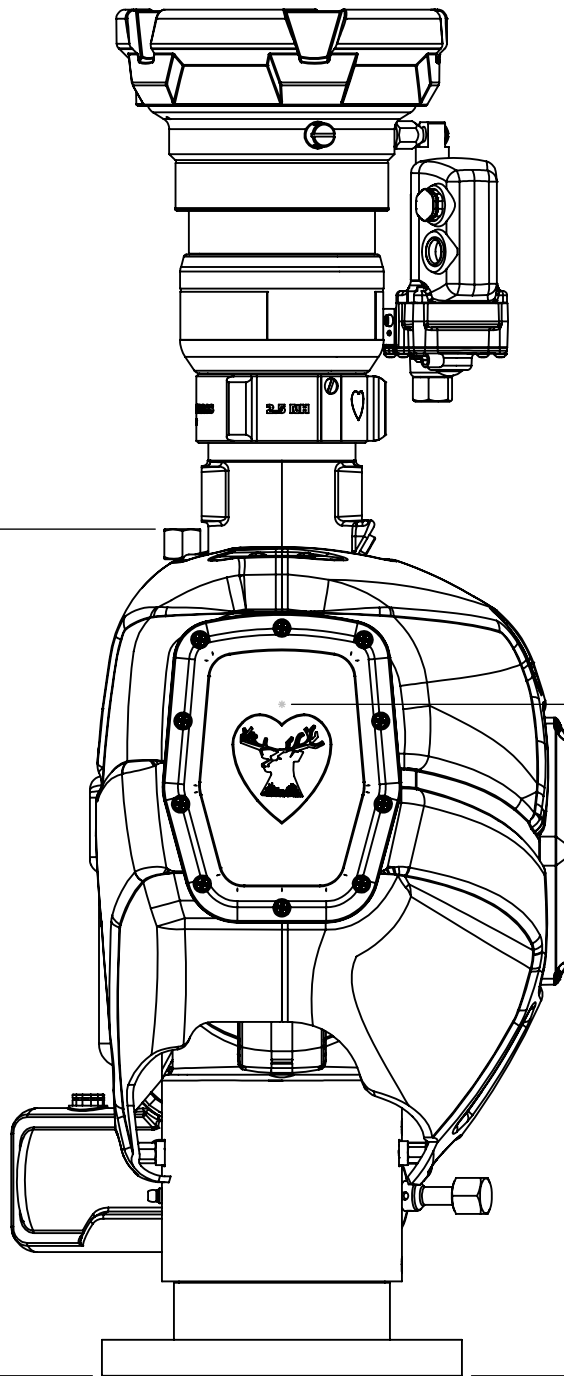
S.D.H
17.64in
[448.0mm]

P.H.
13.99in
[355.3mm]

7200X2MX FO
(DIMENSIONAL DWG)
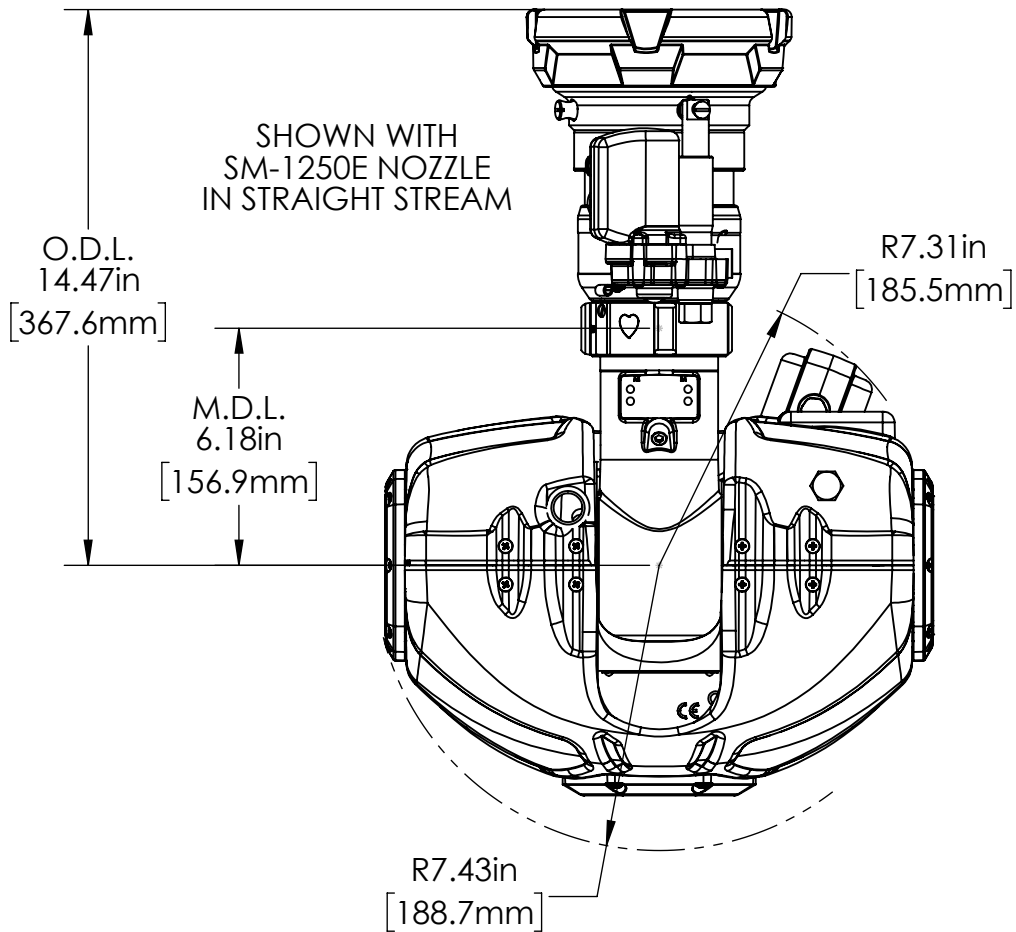
DIMENSIONAL
DRAWING

PAGE   3 OF 6

Ver. 1.0
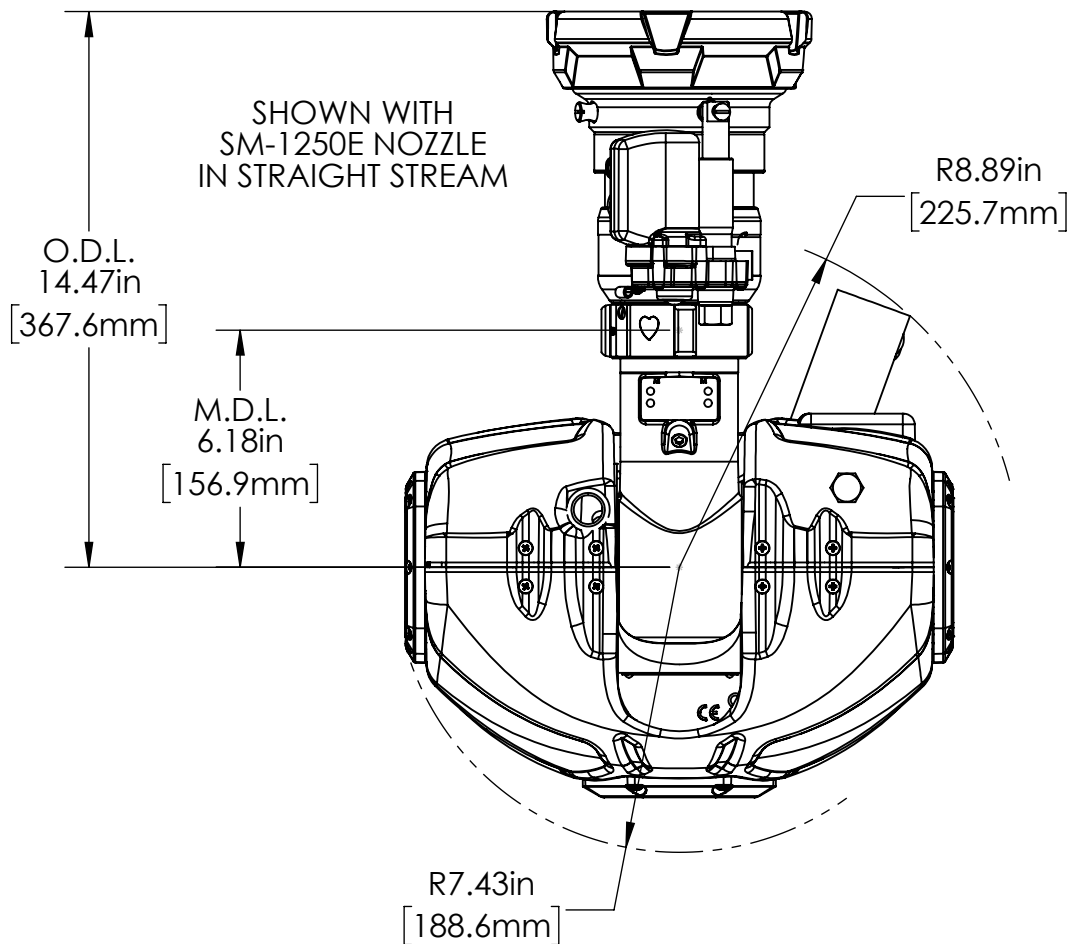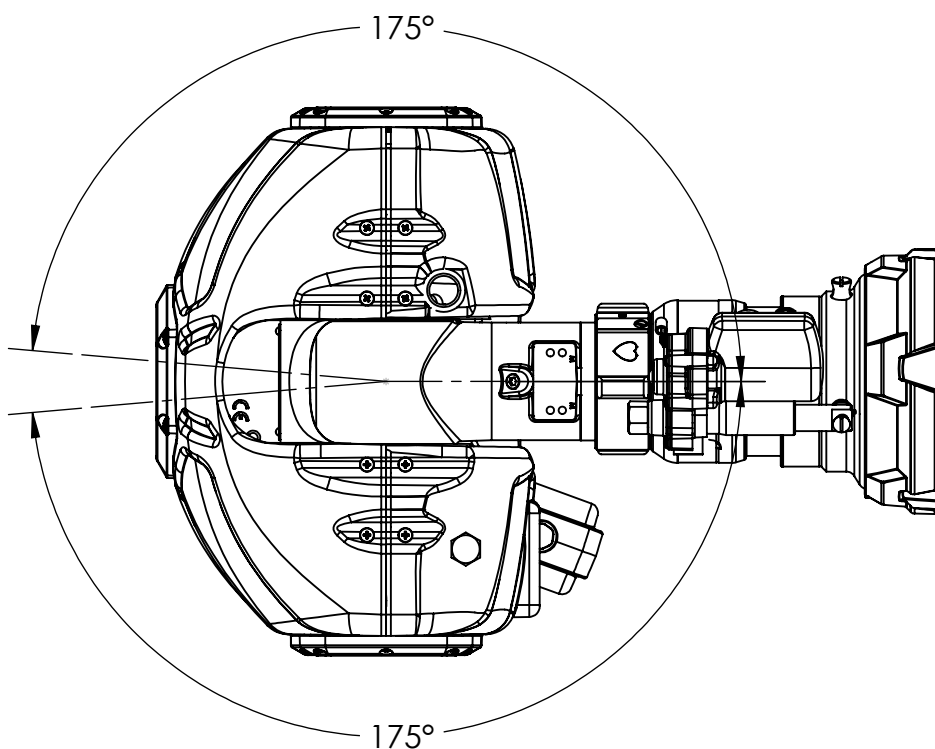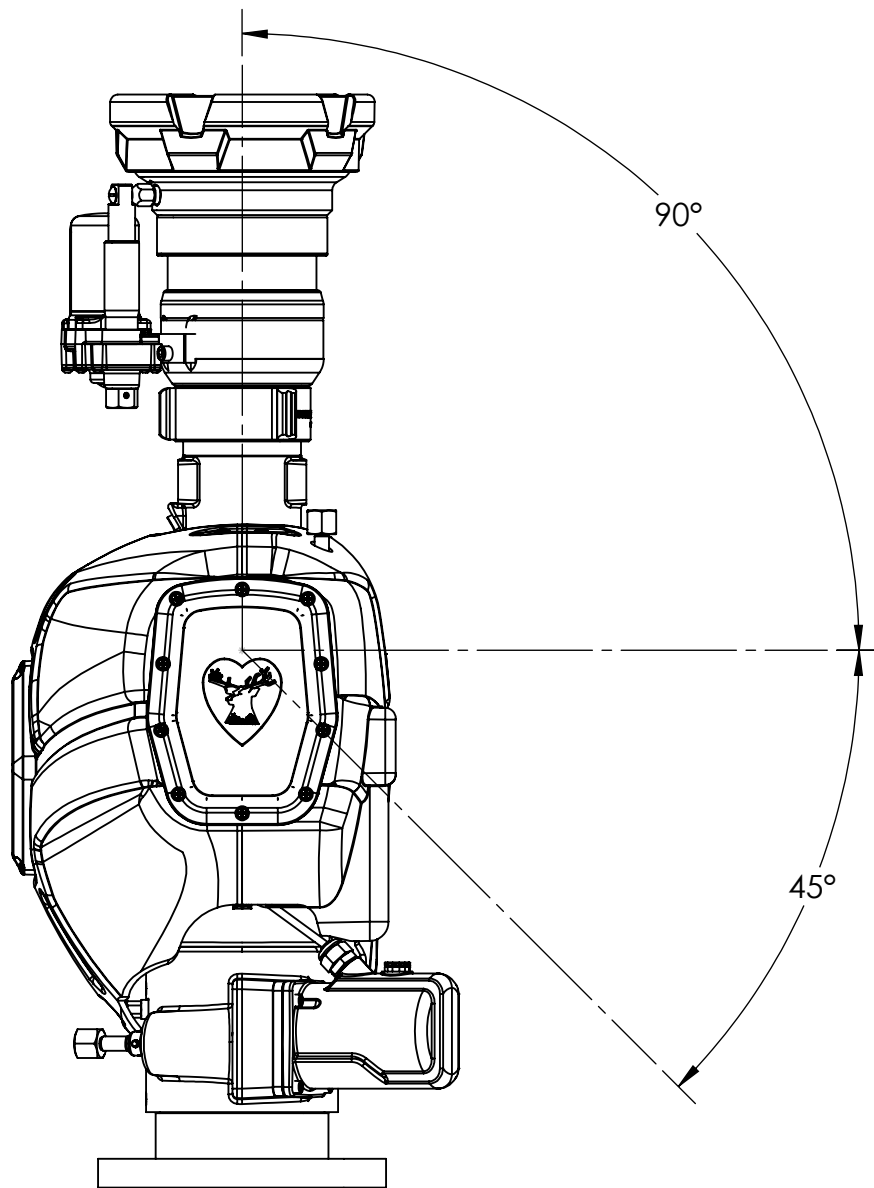
SHOWN WITH
SM-1250E NOZZLE
IN STRAIGHT STREAM

O.D.L.
14.47in
[367.6mm]

M.D.L.
6.18in
[156.9mm]

R7.31in
[185.5mm]

7200SDX2

R7.43in
[188.7mm]

SHOWN WITH
SM-1250E NOZZLE
IN STRAIGHT STREAM

O.D.L.
14.47in
[367.6mm]

M.D.L.
6.18in
[156.9mm]

R8.89in
[225.7mm]

7200HDX2

R7.43in
[188.6mm]

7200X2MX FO
(DIMENSIONAL DWG)

DIMENSIONAL
DRAWING

PAGE   4   OF   6

Ver. 1.0

90°

45°

175°

175°

7200X2MX FO
(DIMENSIONAL DWG)

DIMENSIONAL
DRAWING

Ver. 1.0

DIMENSIONAL ABBREVIATION KEY*

ABBREVIATION	DESCRIPTION
D.L.	DISCHARGE LENGTH
H.H.	HANDLE HEIGHT
H.S.R.	HANDLE SWING RADIUS
M.D.L.	MONITOR DISCHARGE LENGTH
M.H.	MONITOR HEIGHT
O.D.L.	OVERALL DISCHARGE LENGTH
O.H.	OVERALL HEIGHT
O.L.	OVERALL LENGTH
P.H.	PIVOT HEIGHT
P.R.	PIVOT RADIUS
R.	RADIUS
S.D.H.	STOW DOWN HEIGHT
W.	WIDTH

*NOT ALL ABBREVIATIONS WILL BE USED ON EVERY DRAWING.

ELKHART BRASS
Fire Fighting Equipment

7200X2MX FO
(DIMENSIONAL DWG)

DIMENSIONAL
DRAWING

Ver. 1.0