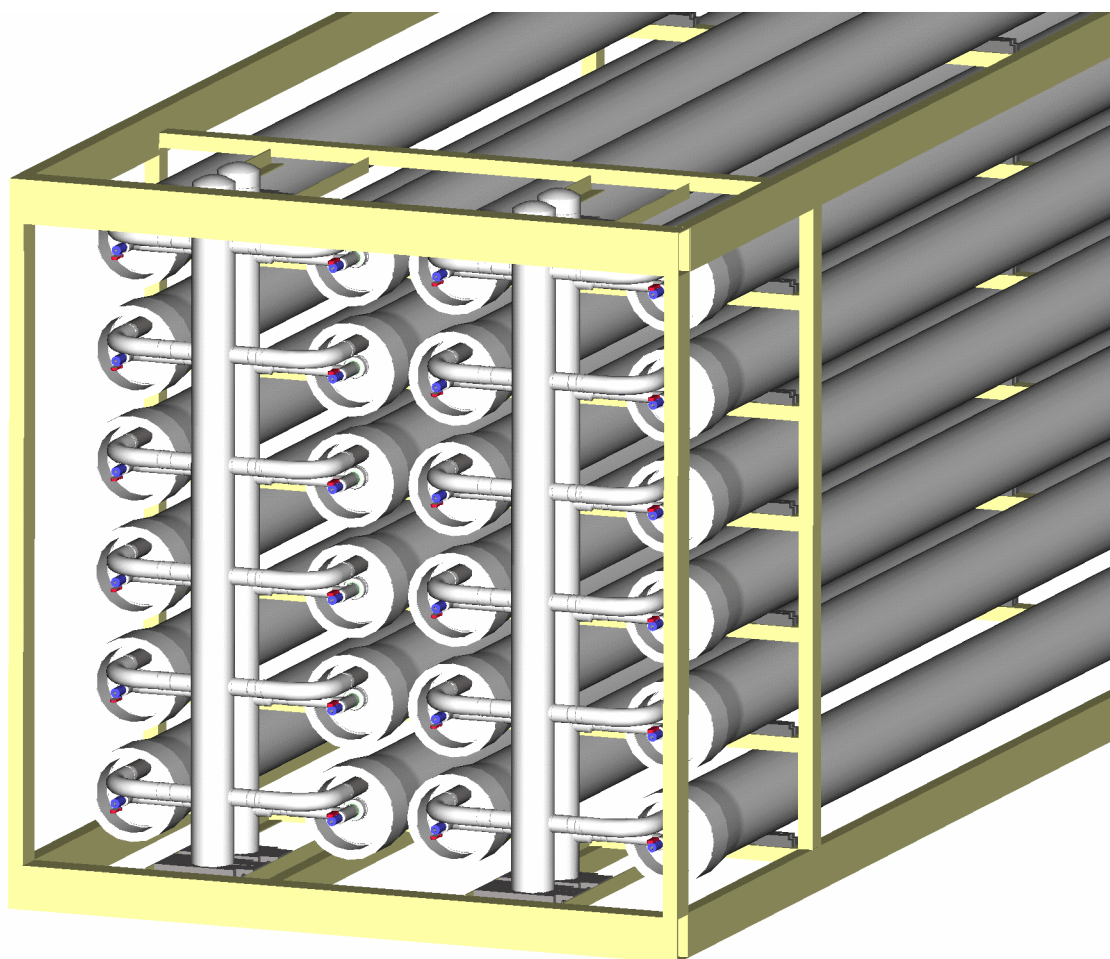
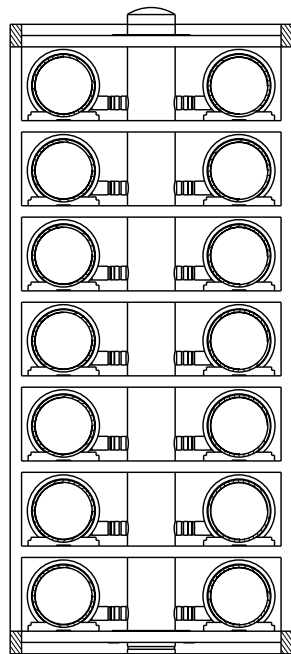
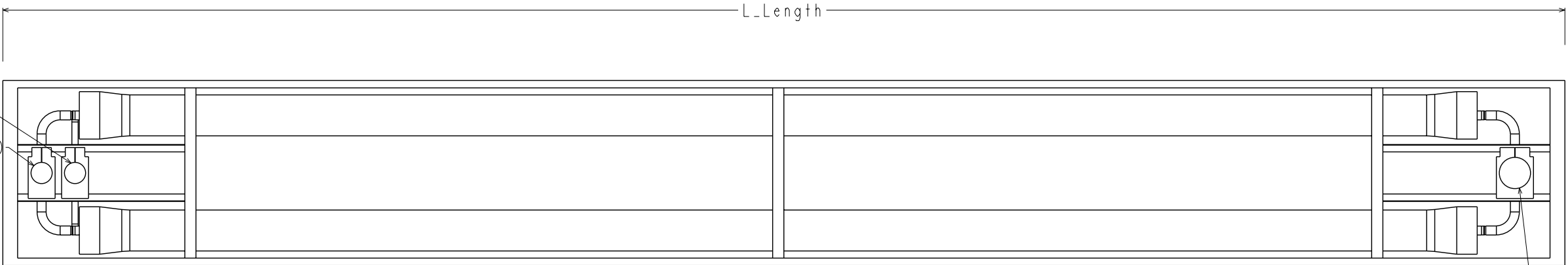


AnyRackTM

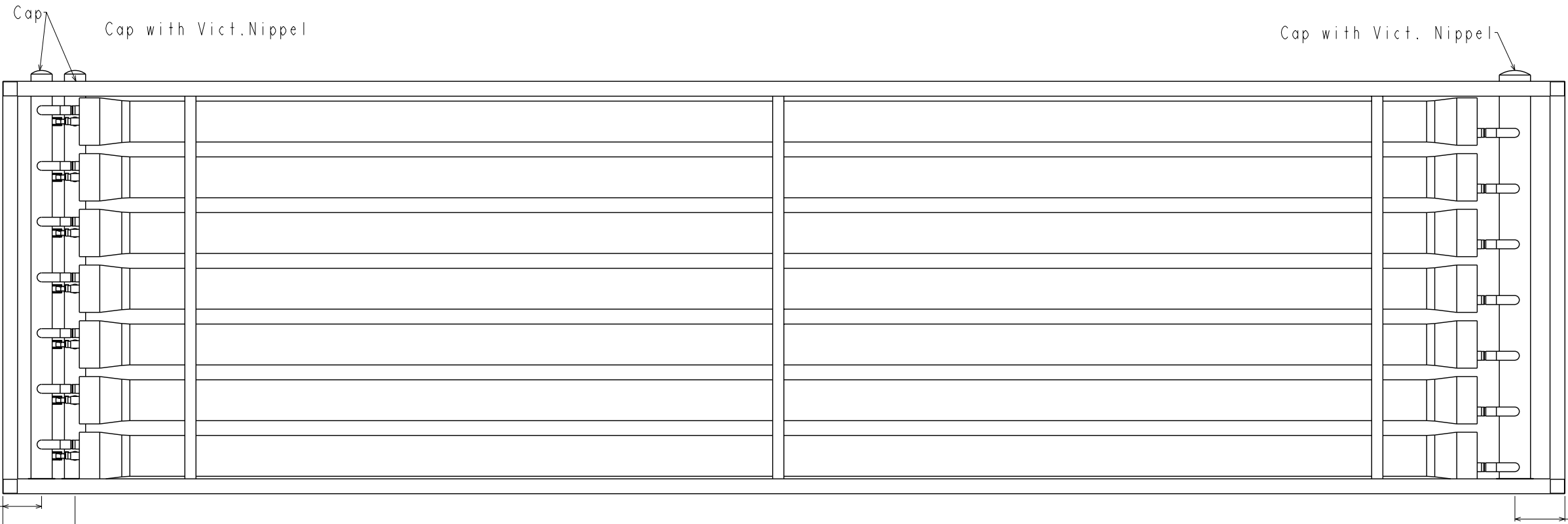
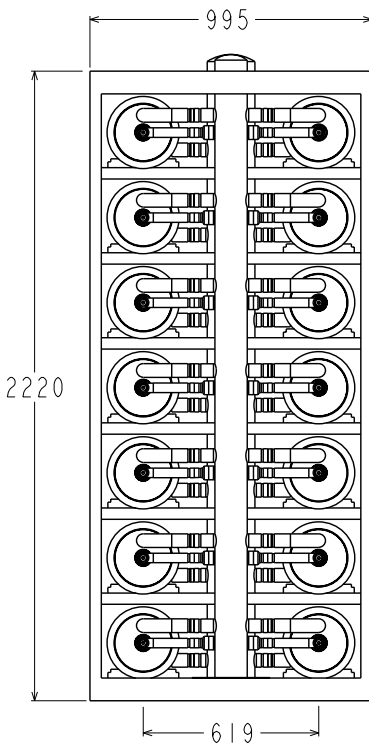




SECTION X-X



No Elements	L_Length
5	6380
6	7395
7	8410



We reserve the right to replace Superduplex with 254SMO without further notice

Seawater HP Bends Mat.:254SMO or Superduplex

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	Duplex / Superduplex
BRINE	DNxxx	yy	Duplex / Superduplex
PERMEATE	DNxxx	10	316TI

Brackish HP Bends Mat.:316L

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	316TI / 316L
BRINE	DNxxx	yy	316TI / 316L
PERMEATE	DNxxx	10	316TI

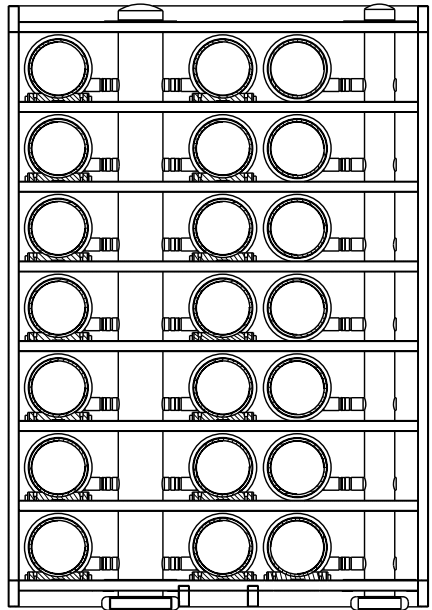
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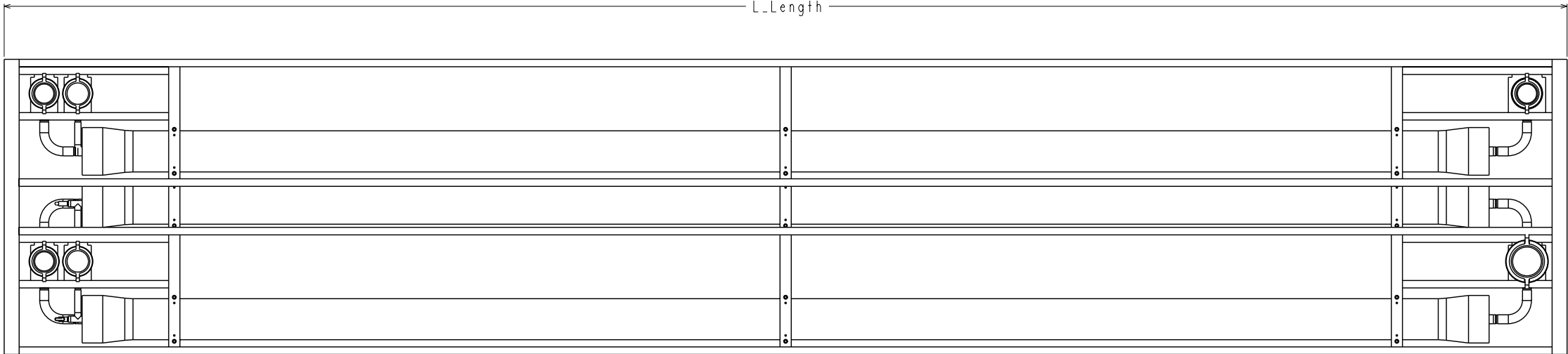
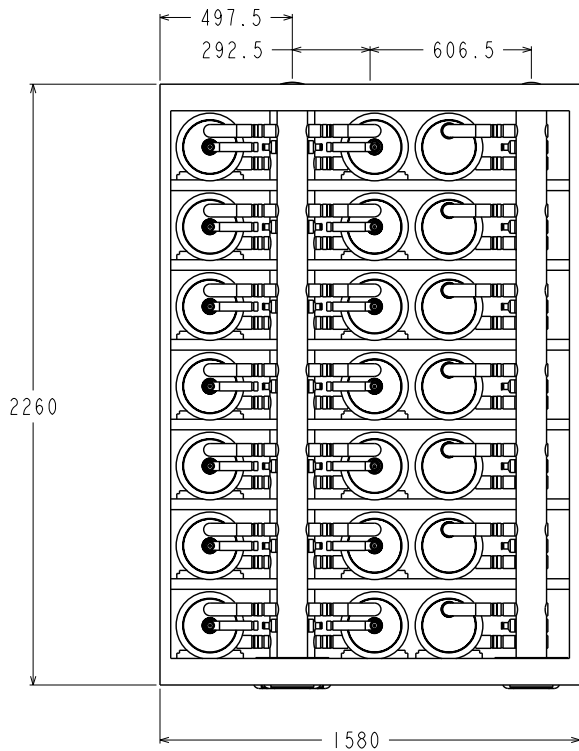
Mat.: Frame 1.4304

Dimensions are subject to be changed
not to be used for construction unless cerified

			AnyChem™ Pressure Vessels by Knappe Composites	
SIG:	DATUM:	REV:	ANYCHEM	
			RACK14_X Proj.:	
			Name	Scale:none

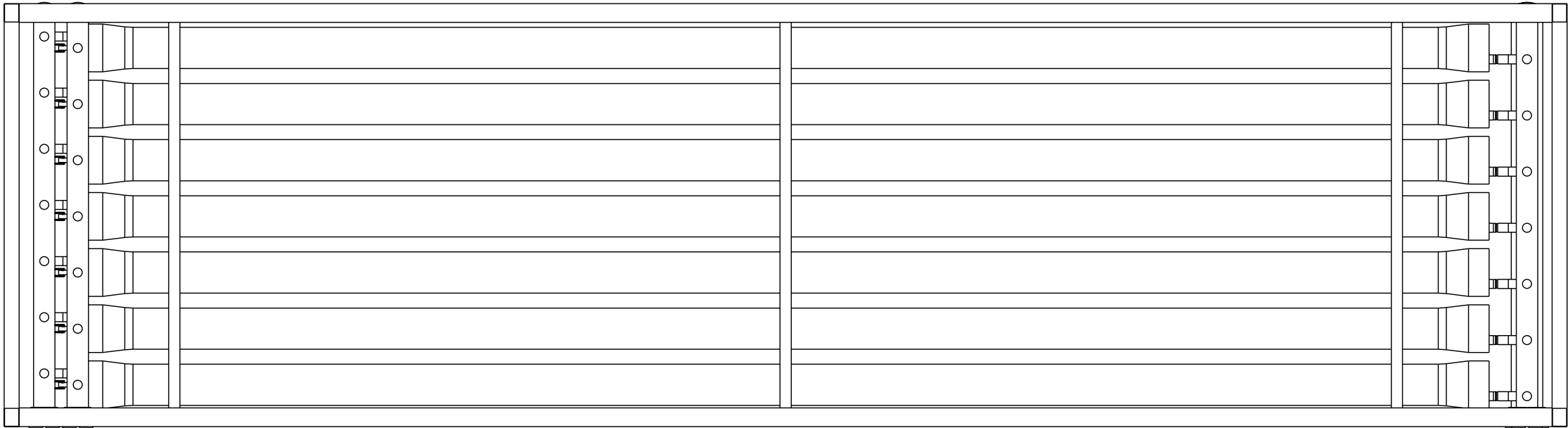


SECTION MID_RACK_QUER-MID_RACK_QUER



Bottom View

No Elements	L_Length
5	6380
6	7395
7	8410



We reserve the right to replace Superduplex with 254SMO without further notice

Seawater HP Bends Mat.:254SMO or Superduplex

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	Duplex / Superduplex
BRINE	DNxxx	yy	Duplex / Superduplex
PERMEATE	DNxxx	10	316TI

Brackish HP Bends Mat.:316L

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	316TI / 316L
BRINE	DNxxx	yy	316TI / 316L
PERMEATE	DNxxx	10	316TI

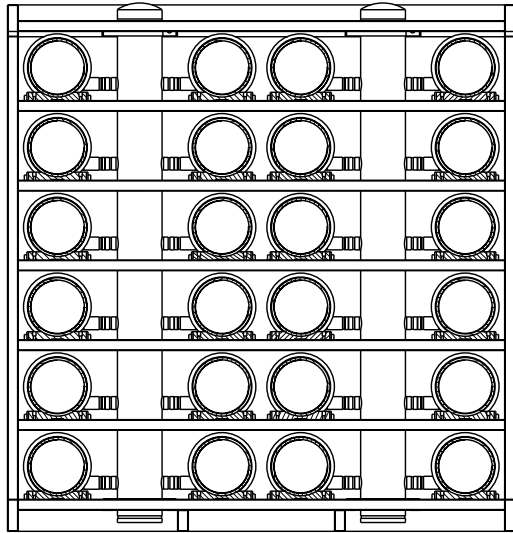
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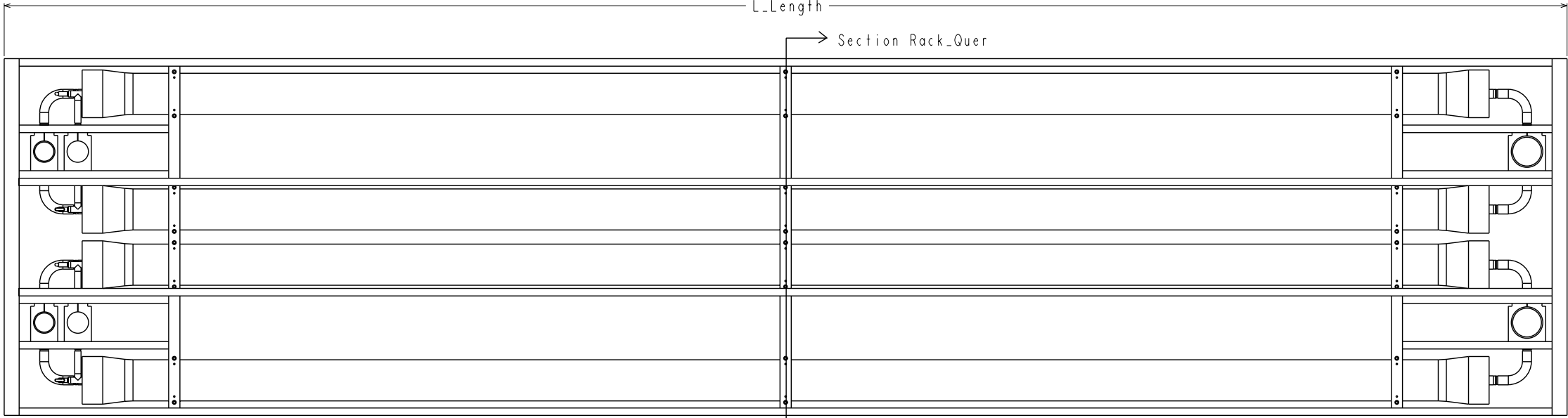
Mat.: Frame I.4304

Dimensions are subject to be changed
not to be used for construction unless cerified

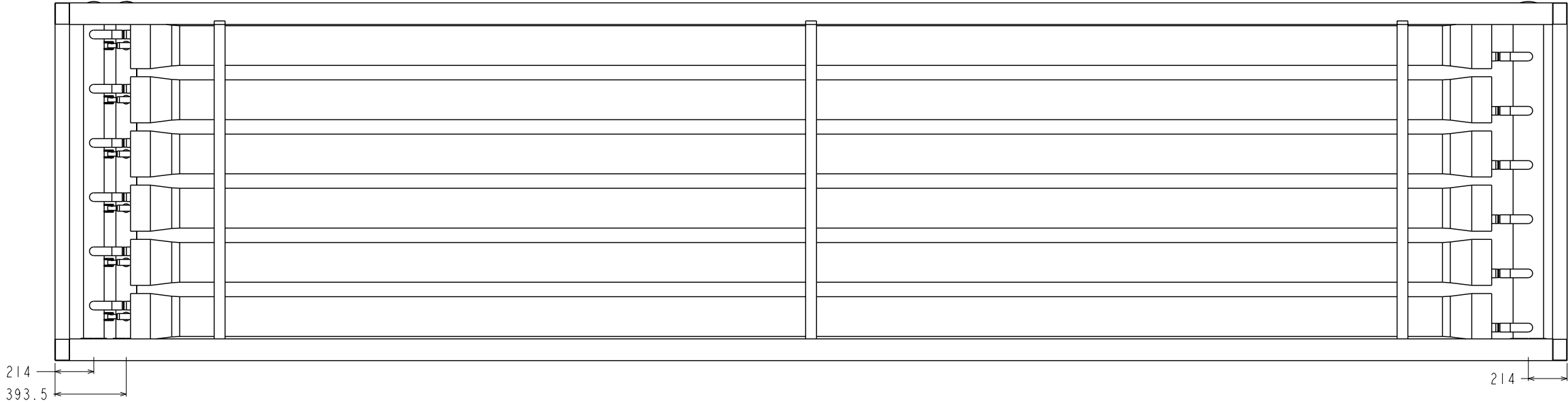
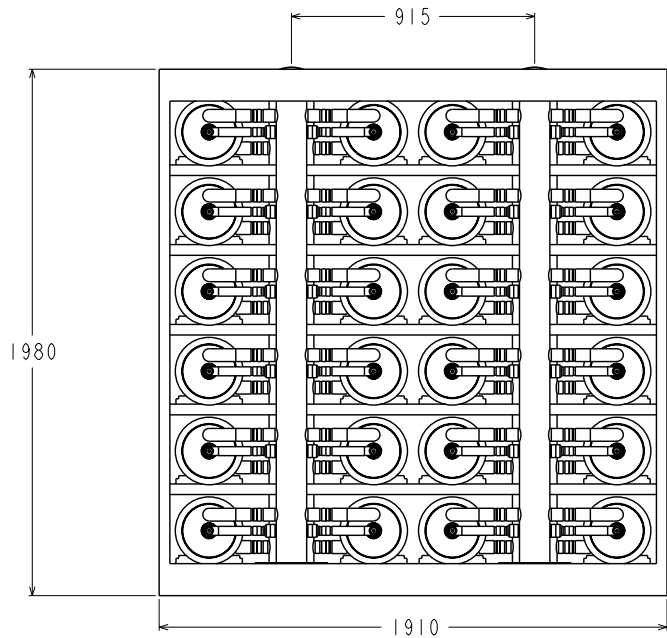
			AnyChem™ Pressure Vessels by Knappe Composites	
SIG:	DATUM:	REV:	ANYCHEM	
	10.04.02		RACK 21_x Proj.:	
			Name	Scale:none



SECTION MID_RACK_Quer-MID_RACK_Quer



Bottom View



We reserve the right to replace Superduplex with 254SMO without further notice

Seawater HP Bends Mat.:254SMO or Superduplex

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	Duplex / Superduplex
BRINE	DNxxx	yy	Duplex / Superduplex
PERMEATE	DNxxx	10	316TI

Brackish HP Bends Mat.:316L

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	316TI / 316L
BRINE	DNxxx	yy	316TI / 316L
PERMEATE	DNxxx	10	316TI

No Elements	L_Length
5	6380
6	7395
7	8410

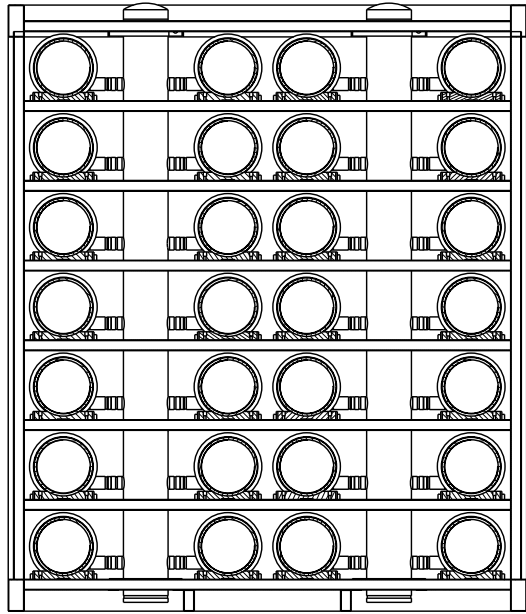
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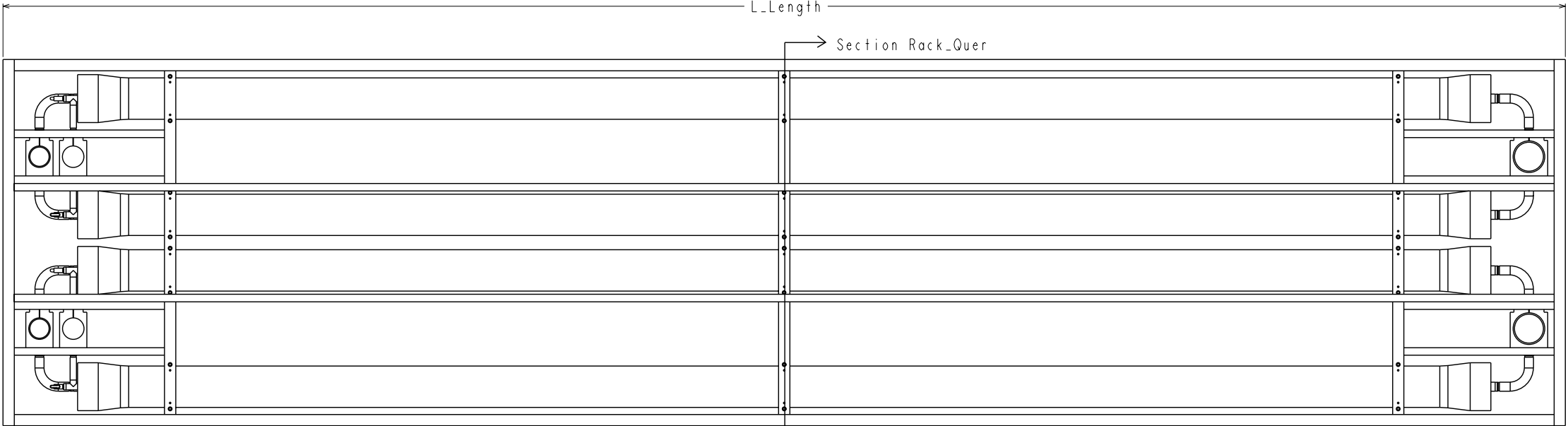
Mat.: Frame 1.4304

Dimensions are subject to be changed
not to be used for construction unless cerified

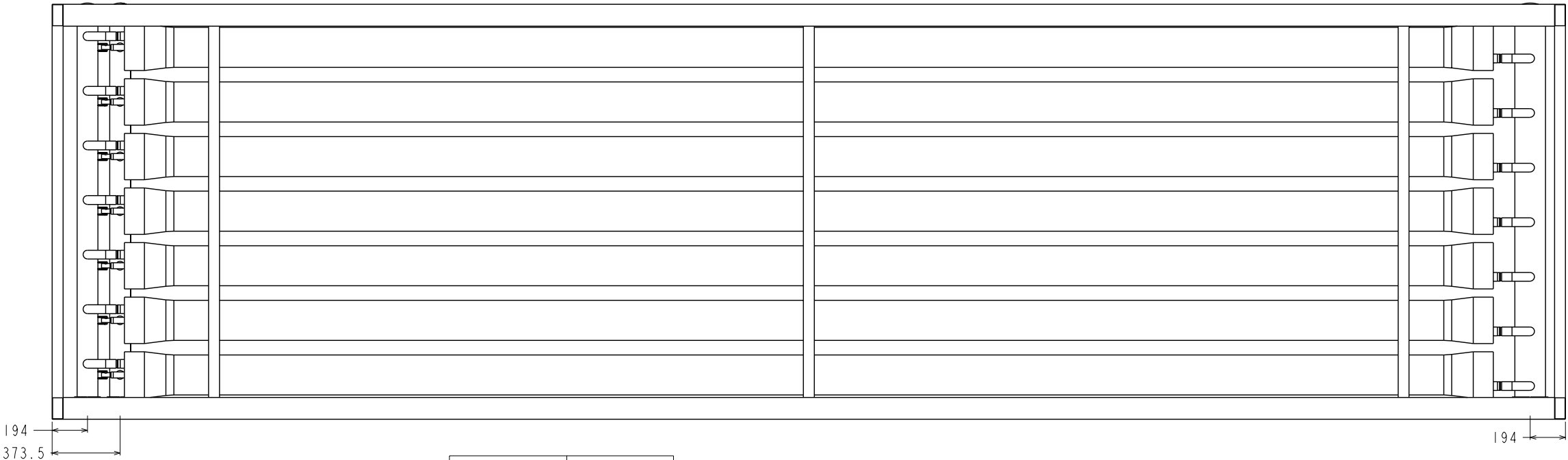
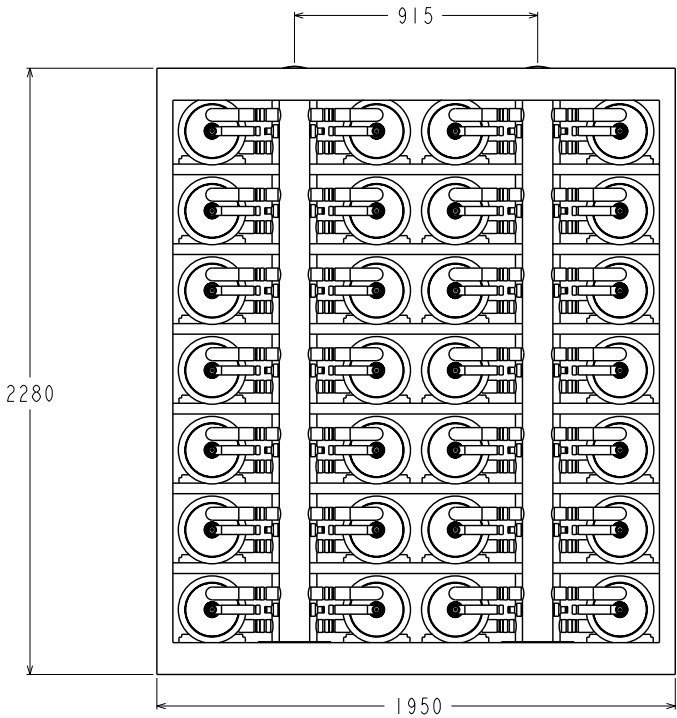
			AnyChem™ Pressure Vessels by Knappe Composites	
SIG:	DATUM:	REV:	ANYCHEM	
	10.04.02		RACK 24_x Proj.:	
			Name	Scale:none



SECTION MID_RACK_QUE-MID_RACK_QUE



Bottom View



We reserve the right to replace Superduplex with 254SMO without further notice

Seawater HP Bends Mat.:254SMO or Superduplex

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	Duplex / Superduplex
BRINE	DNxxx	yy	Duplex / Superduplex
PERMEATE	DNxxx	10	316TI

Brackish HP Bends Mat.:316L

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	316TI / 316L
BRINE	DNxxx	yy	316TI / 316L
PERMEATE	DNxxx	10	316TI

No Elements	L_Length
5	6380
6	7395
7	8410

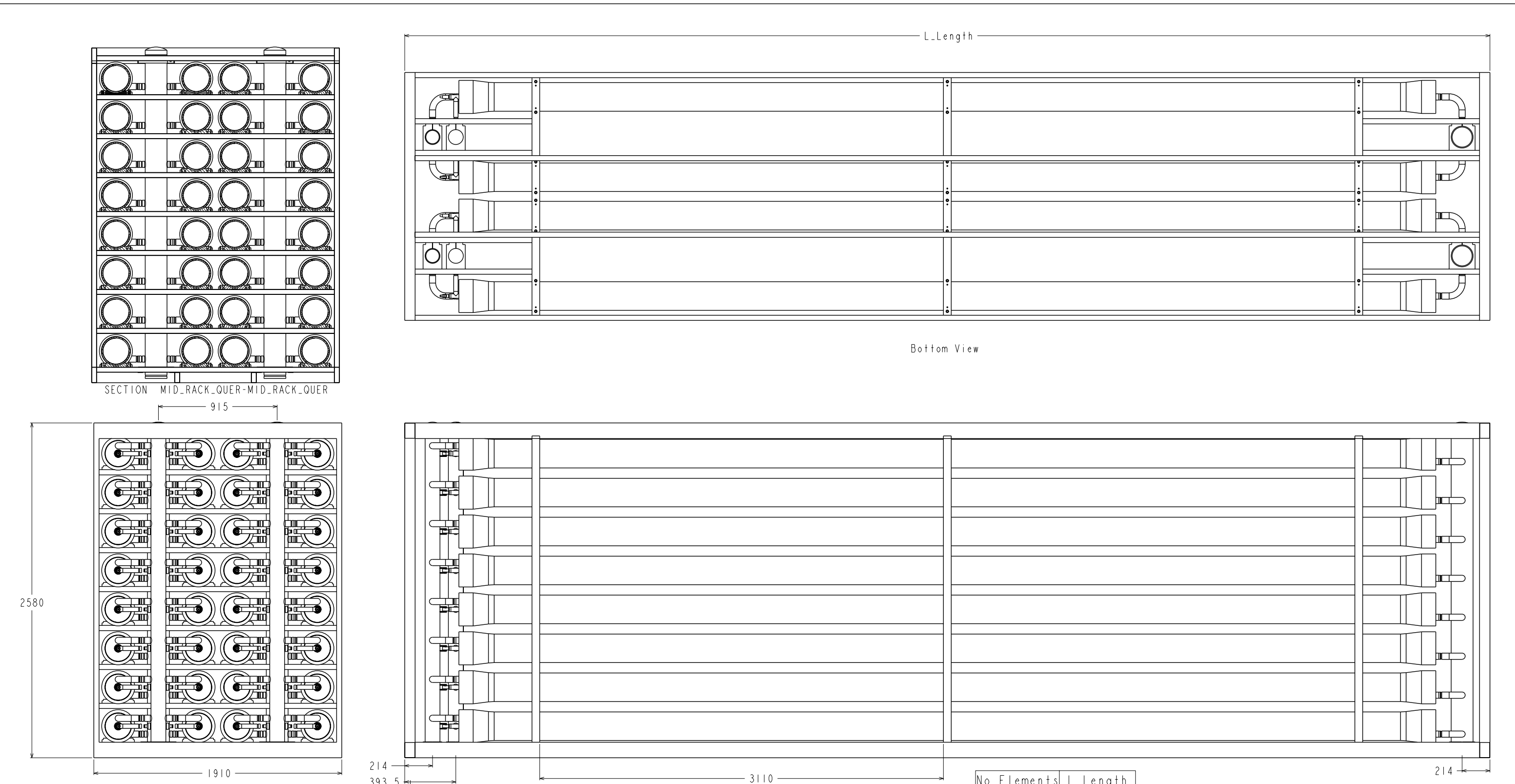
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Mat.: Frame 1.4304

Dimensions are subject to be changed
not to be used for construction unless cerified

			AnyChem™ Pressure Vessels by Knappe Composites	
SIG:	DATUM:	REV:	ANYCHEM	
	10.04.02		RACK 28_x Proj.:	
			Name	Scale:none



SECTION MID_RACK_QUER-MID_RACK_QUER

Bottom View

We reserve the right to replace Superduplex with 254SMO without further notice

Seawater HP Bends Mat.:254SMO or Superduplex

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	Duplex / Superduplex
BRINE	DNxxx	yy	Duplex / Superduplex
PERMEATE	DNxxx	10	316TI

Brackish HP Bends Mat.:316L

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	316TI / 316L
BRINE	DNxxx	yy	316TI / 316L
PERMEATE	DNxxx	10	316TI

No Elements	L_Length
5	6380
6	7395
7	8410

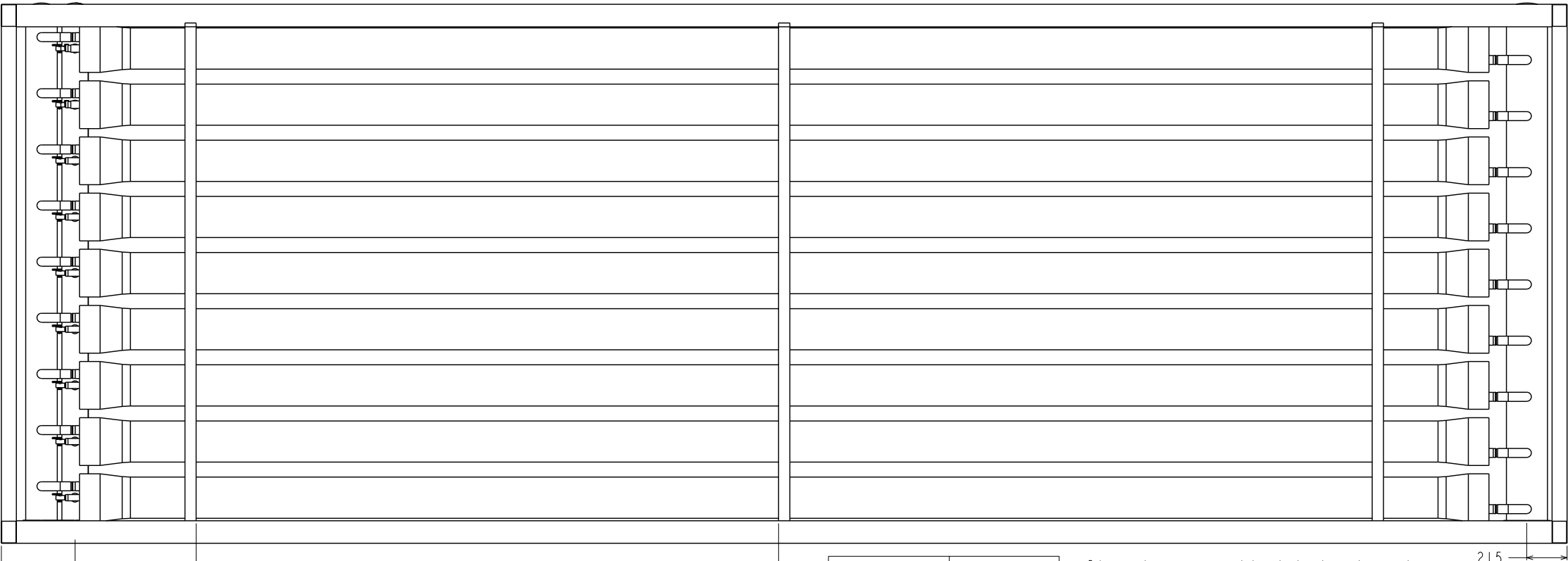
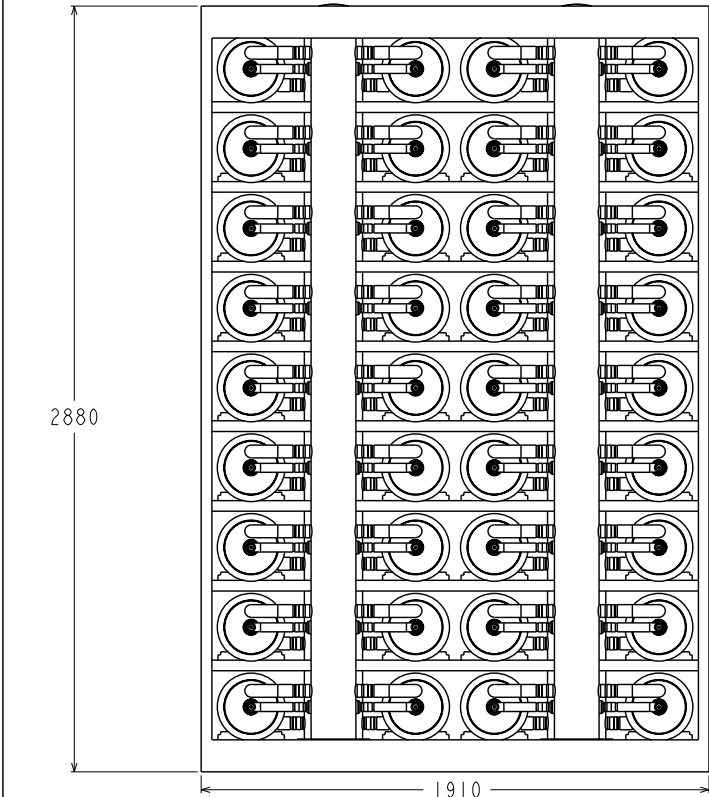
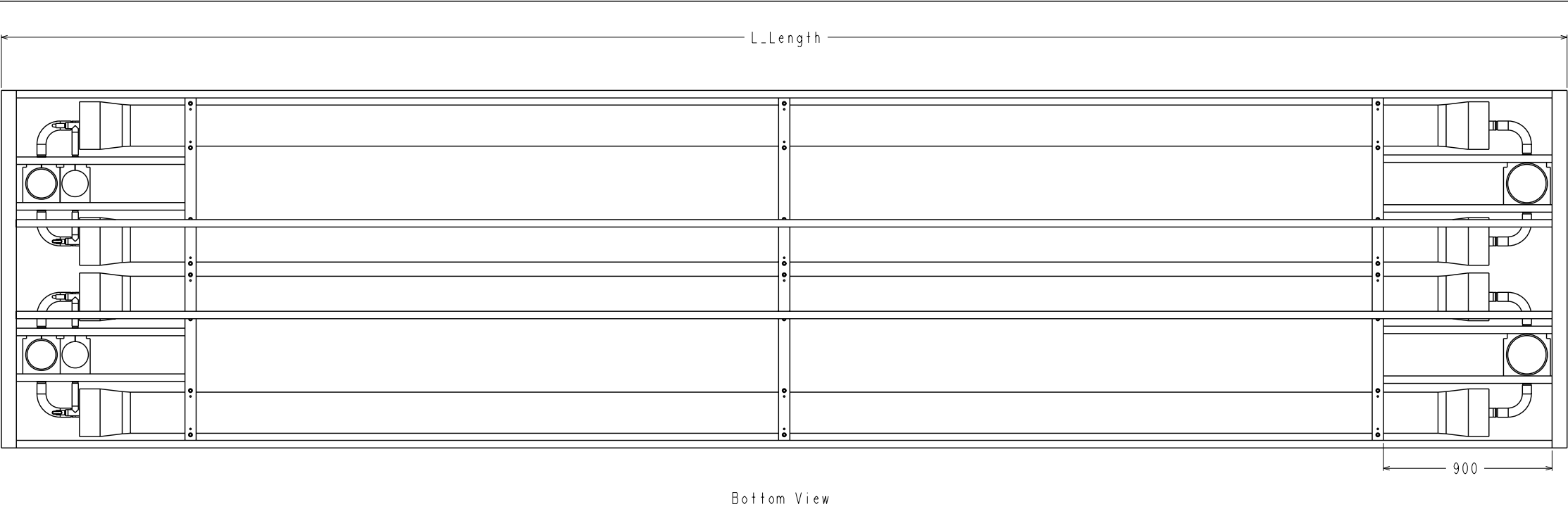
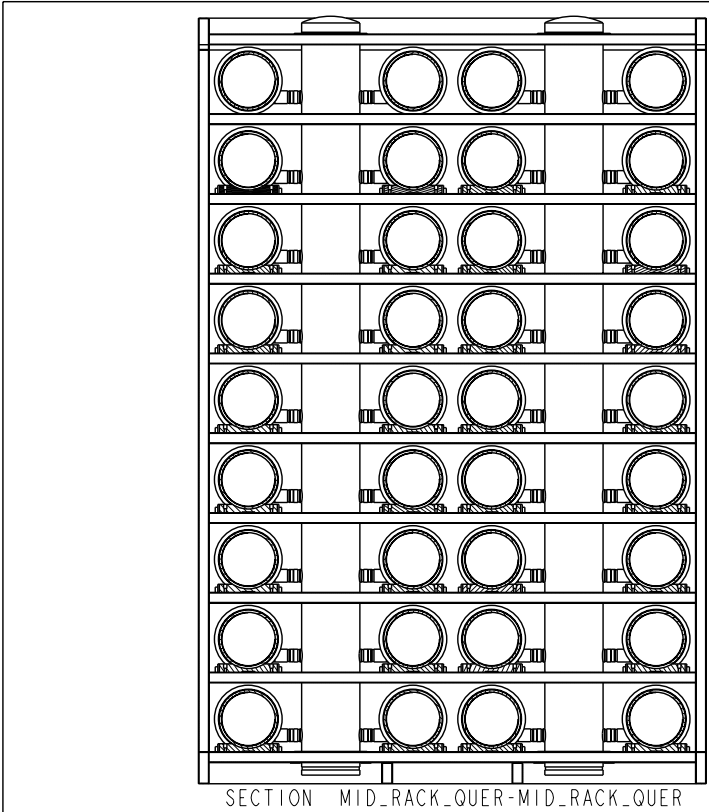
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Mat.: Frame 1.4304

Dimensions are subject to be changed
not to be used for construction unless cerified

			AnyChem™ Pressure Vessels by Knappe Composites	
SIG:	DATUM:	REV:	ANYCHEM	
	10.04.02		RACK 32_x	
			Proj.:	
		Name	Scale:none	



We reserve the right to replace Superduplex with 254SMO without further notice
Seawater HP Bends Mat.:254SMO or Superduplex
Brackish HP Bends Mat.:316L

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	Duplex / Superduplex
BRINE	DNxxx	yy	Duplex / Superduplex
PERMEATE	DNxxx	10	316TI

HEADER	DIMENSION	Press. [bar]	Mat.: Body / Nipple
FEED	DNxxx	yy	316TI / 316L
BRINE	DNxxx	yy	316TI / 316L
PERMEATE	DNxxx	10	316TI

No Elements	L_Length
5	6380
6	7395
7	8410

Dimensions are subject to be changed
not to be used for construction unless cerified

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			AnyChem™ Pressure Vessels by Knappe Composites	
SIG:	DATUM:	REV:	ANYCHEM	
	10.04.02		RACK 36_x	
			Proj.:	
			Name	Scale:none