



The new degree of comfort.®



PRESENTING RHEEM'S LATEST  
**S<sup>o</sup>LAR POWERED**  
WATER HEATING SYSTEM



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  Rheem Middle East and Africa

## A BRIEF INTRODUCTION



A Global American Brand

# Why choose Rheem® ?

It is our **vision** to be a **strong global organization** with **world-class** processes, a robust infrastructure, and sound cultural values. It is also our vision to be a product **innovation leader** in all key markets served, producing consistently high-quality products—at the right cost, delivered on time, while providing superior value and service through recognition of the diverse needs of our customers.

**11** R & D Centers

**13** Rheem Business Offices

**25** Manufacturing Facilities



SERVING YOU FOR  
NEAR 100 YEARS

## About Rheem® ?

Founded in 1925, Rheem® is nearly a 100 year old North American manufacturer delivering innovative, energy-efficient air-conditioning and water-heating solutions under one roof to homes and business in more than 70 countries worldwide. From its Atlanta, Ga. Headquarters, three U.S.. manufacturing facilities, state-of-the-art distribution centre and Advanced Technology Integration (ATI) Lab, Rheem® designs, builds and supplies some of the most reliable, environmentally responsible and technologically advanced products in the industry. Under the “One Rheem Quality” promise, every Rheem® build everywhere in the world is held to the same high standard of excellence.



# Our commitment to SUSTAINABILITY

For nearly 100 years, Rheem has been a leader in heating, cooling and water heating innovation. And we continue to lead with our bold approach to improvements for our products and processes to dramatically cut our impact on the environment, while empowering both our customers and employees to work and live sustainably. It's all a part of our bold vision for the future and equally bold commitment.

## DESIGNED FOR ZERO WASTE



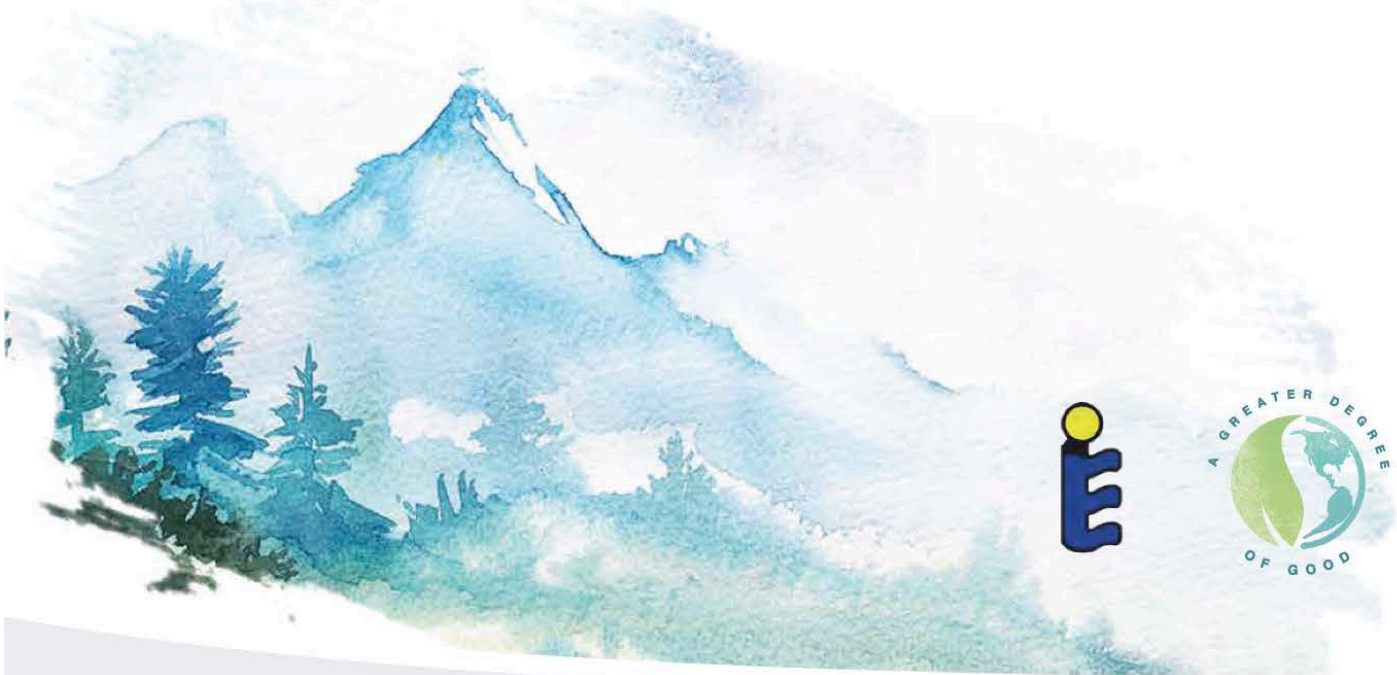
DEGREES OF  
LEADERSHIP



DEGREES OF  
INNOVATION



DEGREES OF  
EFFICIENCY



## Our Philosophy of **Innovation**

We believe the best design delivers everything our customers need and want. The Rheem® 360°+1 design philosophy embodies this commitment to examine every aspect of every product (and program) we develop from every angle, so we can provide the ultimate performance, installability, serviceability, durability, integration, peace of mind and partnership for consumers and industry professionals alike. The Rheem® 360°+1 design philosophy applies to everything we do—from the way we build our products, to the way we continue to build our reputation.

### 360°+1 Pillars

The Rheem® 360°+1 design philosophy is built around pillars that guide us in innovating even better solutions for our customers. These pillars bring our 360°+1 design philosophy to life, helping us further explain the benefits we deliver.

*DRIVEN BY*

**360°+1**

***PHILOSOPHY***

**360° Integration®**

**360° Install-ability®**

**360° Serviceability®**

**360° Durability™**

**360° Peace-of-Mind™**





The new degree of comfort.®



PRESENTING RHEEM'S LATEST  
**S<sup>o</sup>LAR POWERED**  
WATER HEATING SYSTEM



**POWER SAVINGS**  
WITH EVERY USE

**SUPERIOR THERMAL**  
PERFORMANCE

ENJOY **HOT WATER**  
ALL ALONG

**LONG LASTING** EVEN  
IN HARSH WEATHER

**PROTECTION FROM**  
HIGH-SALINITY

**STURDY**  
INSTALLATION



**SOLAR WATER  
HEATERS**



# System Nomenclature

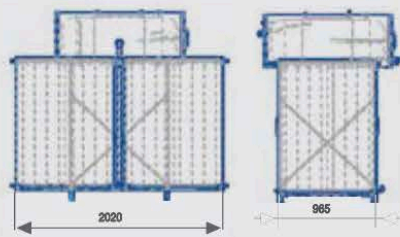
Nomenclature 50Hz							
RX	S	150L	C1	A20	F21	T1 1	EHC
Brand	Offerings	Capacity in Liters	Collector Qty	Type Of Solar Collector	Support Base Angle	Tank Type:	EHC Type:
RH: RHEEM	S: Standard O: Optional	150L 200L 250L 300L	C1: One Collector C2: Two Collectors	A: Clear tempered, Mineral R 10/11 : GA 1.88m2 B: Mat Prismatic clear Mineral, R 10/11 : GA 1.88m2 C: Mat Prismatic clear double antireflective, R 13/16 : GA 1.88m2 D: Mat Prismatic clear double antireflective,, Rigid PU, R 13/16 : GA 2.0 m2 Tall, or Short E: Horizontal Clear tempered, Mineral R 16/17 : GA 1.88m2	F21: 21 degree F35: 25-35 degree F45: 45 degree	T1: Bottom Connections T2: Side Connections T3: Heat Pump Connection	150L-1.5KW 200L-2.0KW 250L-2.0KW 300L-2.0KW
						<b>Tank Paint or Cover Material:</b> 1: Prepainted Galvanized Steel 9006 2: Aluminum 3: Magnelis 4: SS304 5: Prepainted GS with RAL 9010	



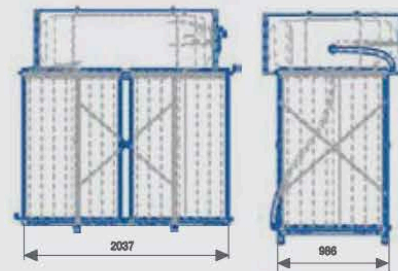
# Technical Specifications: System

Collector A20 (Gross Area 1.88m <sup>2</sup> )		Standard Configuration with Collector Type A20: Clear Tempered, Mineral R 10 Gross Area 1.88m <sup>2</sup>							
S. No	Model Size	Cylinder Weight	"Cylinder Dimenssions (LXWXD) mm"	Collector Qty	Collector Gross Area(m <sup>2</sup> )	"Each Collector Weigh (kg)"	Test Pressure(bar)	Support Base Weight (kg)	Total Equipment Weight Empty (kg)
1	RXS150LC1-A20F35T11-150	58	1285x400	1	1.88	37	15	18.50	113.50
2	RXS200LC1-A20F35T11-200	68	1285x480	1	1.88	37	15	18.50	123.50
3	RXS200LC2-A20F35T11-200	68	1285x480	2	3.76	37	15	22.50	164.50
4	RXS250LC2-A20F35T11-200	82	1551x480	2	3.76	37	15	22.50	178.50
5	RXS300LC2-A20F35T11-200	100	1785x480	2	3.76	37	15	22.50	196.50

For Configuration : A , B & C

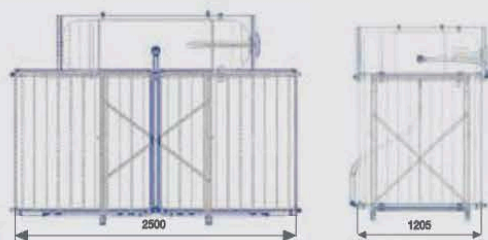


For Configuration :D

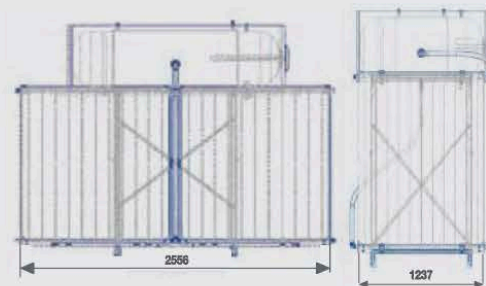


Collector A25 (Gross Area 2.37m <sup>2</sup> )		Optional Configuration with Collector Type A25: Clear Tempered, Mineral R 11 : Gross Area 2.37m <sup>2</sup>							
S. No	Model Size	Cylinder Weight	"Cylinder Dimenssions (LXWXD) mm"	Collector Qty	Collector Gross Area(m <sup>2</sup> )	"Each Collector Weigh (kg)"	Test Pressure(bar)	Support Base Weight (kg)	Total Equipment Weight Empty (kg)
1	RXO150LC1-A25F35T11-150	58	1285x400	1	2.37	41	15	18.50	117.50
2	RXO200LC1-A25F35T11-200	68	1285x480	1	2.37	41	15	18.50	127.50
3	RXO250LC1-A25F35T11-200	82	1551x480	1	2.37	41	15	18.50	141.50
4	RXO300LC1-A25F35T11-200	100	1785x480	1	2.37	41	15	18.50	159.50
5	RXO300LC2-A25F35T11-200	100	1785x480	2	4.74	41	15	22.50	204.50

For Configuration : A , B & C



For Configuration :D



Other Optional Collectors are as listed below,

**Collector Type B:** Mat Prismatic clear Mineral, R 10/11 : GA 1.88m<sup>2</sup>

**Collector Type C:** Mat Prismatic clear double antireflective, R 13/16 : GA 1.88m<sup>2</sup>

**Collector Type D:** Mat Prismatic clear double antireflective,, Rigid PU, R 13/16 : GA 2.0 m<sup>2</sup> Tall, or Short

**Collector Type E:** Horizontal Clear tempered, Mineral R 16/17 : GA 1.88m<sup>2</sup>



# STORAGE TANKS

## RHST11 Tank: Standard

### TECHNICAL SPECIFICATIONS

	RHST11 model	150 lt	200 lt	250 lt	300 lt
	Gross Capacity (lt)	144	199	242	295
A	Tank's Length (mm)	1285	1285	1551	1785
B	External Diameter (mm)	Ø 500	Ø 580	Ø 580	Ø 580
C	Main Tank's Diameter (mm)	Ø 400	Ø 480	Ø 480	Ø 480
	Jacket's Capacity (lt)	8	9	12	19
D	Flange Diameter (mm)	Ø 140	Ø 140	Ø 140	Ø 140
	Weight (kg)	58	68	82	100

**Main Tank's Material:** DC Sheet (EN 10130/2006)

**Internal Anti-corrosion Protection:** a) LIQUID enamel (DIN 4753-3), totally safe for public health (DIN 51032 & EN 1388-2) and b) magnesium anode (EN 12438)

**Welding:** MIG

**Insulation:** Hard polyurethane foam 48kg/m<sup>3</sup> (DIN 53420), self-extinguishing (DIN 4102)

**Maximum Working Pressure for the Main Tank :**10 bar

**Test pressure for the Main Tank:** 15 bar (EN 12976-1, 4.1.6)

**Maximum Working Pressure for the Jacket (exchanger):**3,2 bar

**Test Pressure for the Jacket (Exchanger):**5 bar (EN 12976-1/2006, 4.1.6)

**Maximum Working Temperature of the Main Tank:** 95°C

**Heating Element:** Optional, upon request

**External Cover:** Pre-painted galvanized steel sheet 0,5mm (EN 10204 / 2.2)



## STANDARD



RAL 9006

## OPTIONAL



RAL 9010

## OPTIONAL EXTERNAL MATERIAL



Magnelis



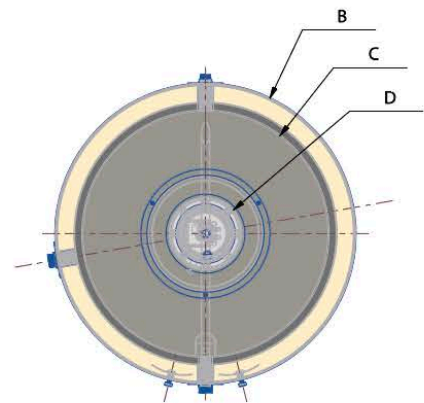
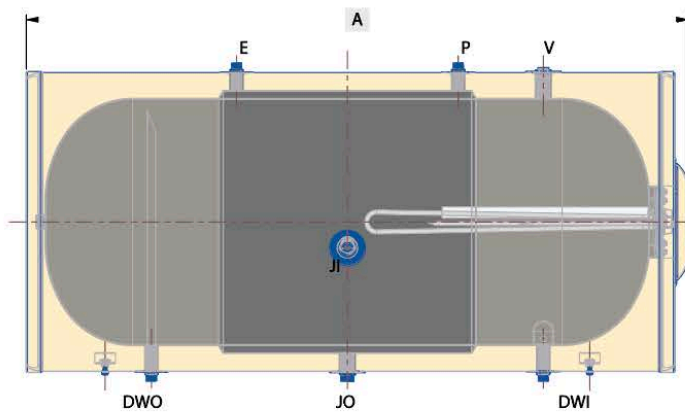
Aluminum



Stainless Steel  
(SS304 , SS430)



**i** "For optional colors, please check with your sales representative for more details"



<b>E</b>	Pressure valve position protecting closed circuit
<b>P</b>	Inlet to fill exchanger's solution and (optional) expansion vessel position
<b>V</b>	Pressure and temperature valve position protecting main tank
<b>DWO</b>	Domestic hot Water Outlet
<b>DWI</b>	Domestic cold Water Inlet
<b>JO</b>	Closed circuit cold water outlet
<b>JI</b>	Closed circuit hot water inlet

Standard Element KW are:

**For 150L to 200L: 2KW ,  
For 250L to 300L: 3.5KW ,**

For other optional KW within the available range of **1.5 to 3.5 KW**

**Please check with your sales representatives for more details.**



# RHOT21 Tank: Optional

(SIDE CONNECTION FOR CLOSED CIRCUIT , DOMESTIC HOT-COLD WATER INLET & OUTLET)

## STANDARD



RAL 9006

## OPTIONAL



RAL 9010

## OPTIONAL EXTERNAL MATERIAL



Magnelis



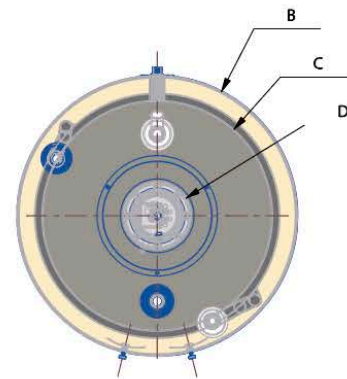
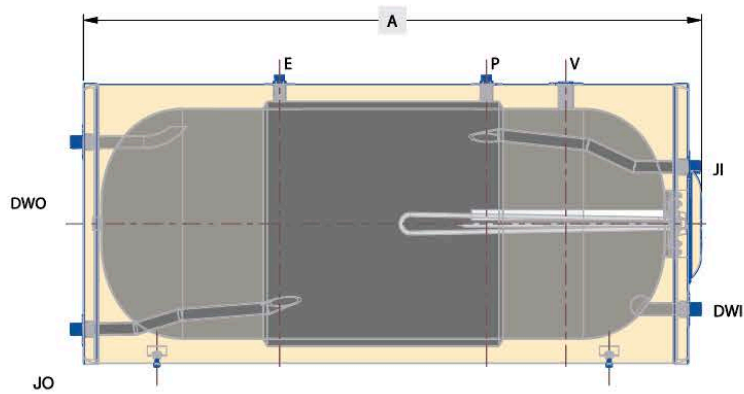
Aluminum



Stainless Steel  
(SS304 , SS430)



**i** "For optional colors, please check with your sales representative for more details"



<b>E</b>	Pressure valve position protecting closed circuit
<b>P</b>	Inlet to fill exchanger's solution and (optional) expansion vessel position
<b>V</b>	Pressure and temperature valve position protecting main tank
<b>DWO</b>	Domestic hot Water Outlet
<b>DWI</b>	Domestic cold Water Inlet
<b>JO</b>	Closed circuit cold water outlet
<b>JI</b>	Closed circuit hot water inlet

Standard Element KW are:

For 150L to 200L: 2KW ,  
For 250L to 300L: 3.5KW ,

For other optional KW within the available range of 1.5 to 3.5 KW

Please check with your sales representatives for more details.

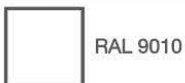
# RHOT31 Tank: Optional

( DESIGNED FOR HEAT PUMPS )

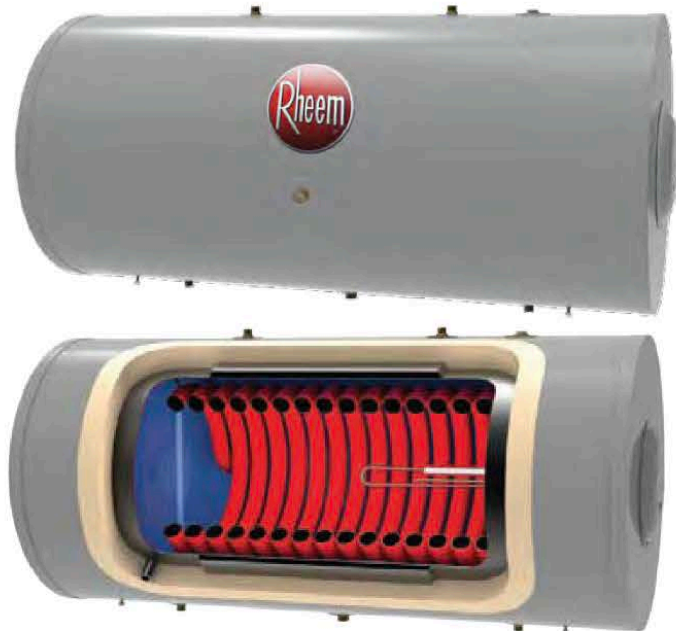
## STANDARD



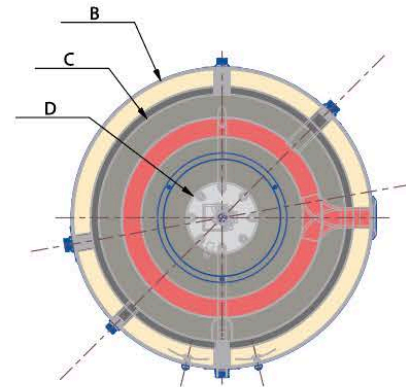
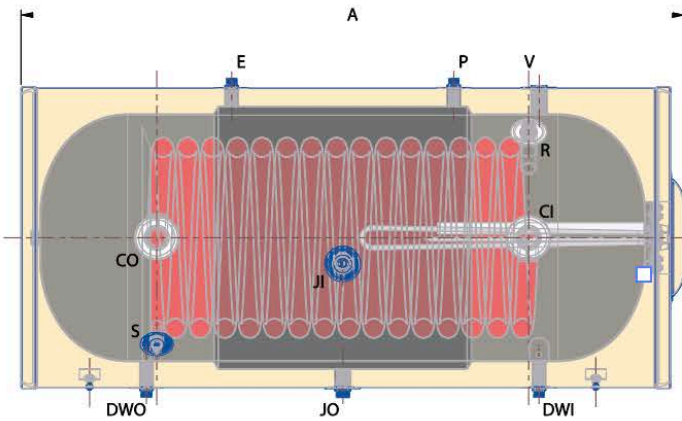
## OPTIONAL



## OPTIONAL EXTERNAL MATERIAL



**i** "For optional colors, please check with your sales representative for more details"



<b>E</b>	Pressure valve position protecting closed circuit
<b>P</b>	Inlet to fill exchanger's solution and (optional) expansion vessel position
<b>V</b>	Pressure and temperature valve position protecting main tank
<b>DWO</b>	Domestic hot Water Outlet
<b>DWI</b>	Domestic cold Water Inlet
<b>JO</b>	Closed circuit cold water outlet
<b>Jl</b>	Closed circuit hot water inlet

Standard Element KW are:  
For 150L to 200L: 2KW ,  
For 250L to 300L: 3.5KW ,

For other optional KW within the available range of 1.5 to 3.5 KW

Please check with your sales representatives for more details.



# SOLAR THERMAL COLLECTORS

## RHA Collector: Standard

### TECHNICAL SPECIFICATIONS

TECHNICAL DATA	MEASUREMENT UNIT(SI)	COLLECTOR'S CHARACTERISTICS RHA20 - FULL FACE		
		RHA15	RHA20	RHA25
<b>TYPE</b>				
<b>Extrenal dimensions (height x width x thickness)</b>	mm	1460x960x80	1960x960x80	1960x1260x80
<b>Gross area</b>	m <sup>2</sup>	1,40	1,88	2,37
<b>Aperture area</b>	m <sup>2</sup>	1,32	1,79	2,27
<b>Absorber area</b>	m <sup>2</sup>	1,35	1,83	2,33
<b>Absorber capacity</b>	L	1,45	1,63	1,81
<b>Compact Tray / thickness</b>	mm	Pre-painted galvanized metal sheet / 0,5		
<b>Glass</b>		Clear tempered		
<b>Insulation (Back and side) thickness / density</b>	mm / Kg/m <sup>3</sup>	Mineral glass wool 30mm / density 24 kg/m <sup>3</sup> . Product specifically designed for collectors, with very low conductivity to avoid losses. It is certified that it prevents glass fogging of the collector.		
<b>Absorber</b>		Copper harp-type, Full Face Aluminum Selective Surface. Laser welding.		
<b>Absorbtion</b>	%	95		
<b>Emission</b>	%	5		
<b>Header copper tube Ø / thickness</b>	mm	Ø 22 / 0,70		
<b>Riserer copper tube Ø / thickness</b>	mm	Ø 8 / 0,40		
<b>Number of vertical risers</b>	No.	10	10	11
<b>Maximum operating pressure</b>	Bar	10		
<b>Heat transfer mean</b>		Antifreeze and water solution (monopropylene glycol)		
<b>Layout</b>		Vertical		
<b>Weight (empty &amp; packed)</b>	Kg	30	37	41



**STANDARD**



RAL 9006

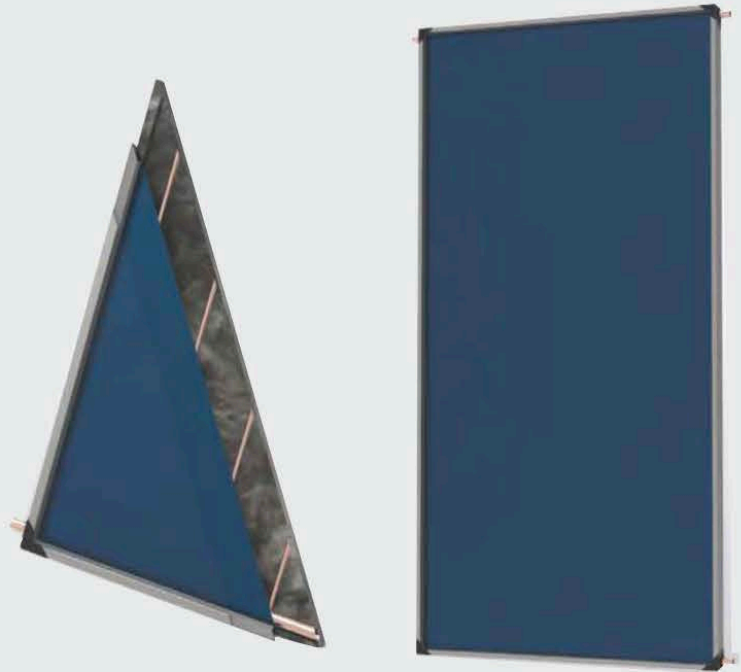
**OPTIONAL  
EXTERNAL MATERIAL**



Magnelis



Aluminum



**RHA15**

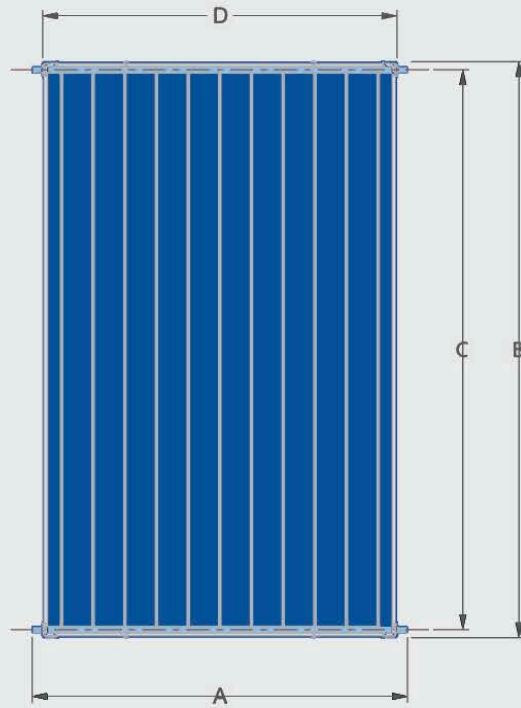
A	1030 mm
B	1460 mm
C	1405 mm
D	960 mm

**RHA20**

A	1030 mm
B	1960 mm
C	1910 mm
D	960 mm

**RHA25**

A	1280 mm
B	1960 mm
C	1910 mm
D	1210 mm



# RHE Horizontal Collector: Optional

(with frame)

## TECHNICAL SPECIFICATIONS

TECHNICAL DATA	MEASUREMENT UNIT(SI)	COLLECTOR'S CHARACTERISTICS RHE20 - FULL FACE	
		RHE20	RHE25
<b>TYPE</b>			
<b>Extrenal dimensions (height × width × thickness)</b>	mm	960×1965×80	1210×1965×80
<b>Gross area</b>	m <sup>2</sup>	1,88	2,38
<b>Aperture area</b>	m <sup>2</sup>	1,79	2,28
<b>Absorber area</b>	m <sup>2</sup>	1,85	2,34
<b>Absorber capacity</b>	L	1,94	2,15
<b>Frame / thickness</b>	mm	Pre-painted galvanized metal sheet / 0,5	
<b>Glass</b>		Clear tempered	
<b>Insulation (Back and side) thickness / density</b>	mm / Kg/m <sup>3</sup>	Mineral glass wool thickness 30mm / density 50 kg/m <sup>3</sup> . Product specifically designed for collectors, with very low conductivity to avoid losses. Its properties remain unchanged over time. Parasites are prevented.	
<b>Absorber</b>		Copper harp-type, Full Face Aluminum Selective Surface. Laser welding.	
<b>Absorbtion</b>	%	95	
<b>Emission</b>	%	5	
<b>Header copper tube Ø / thickness</b>	mm	Ø 22 / 0,70	
<b>Riserer copper tube Ø / thickness</b>	mm	Ø 8 / 0,40	
<b>Number of vertical risers</b>	No.	16	17
<b>Maximum operating pressure</b>	Bar	10	
<b>Heat transfer mean</b>		Antifreeze and water solution (monopropylene glycol)	
<b>Layout</b>		Horizontal	
<b>Weight (empty &amp; packed)</b>	Kg	34	42



AVAILABLE  
IN DIFFERENT  
COLOURS  
(PRE-PAINTED  
GALVANIZED  
STEEL SHEET)

### STANDARD

RAL 9006

### OPTIONAL EXTERNAL MATERIAL

Magnelis

Aluminum

#### RHE20

A 2028 mm

B 960 mm

C 911 mm

D 1965 mm

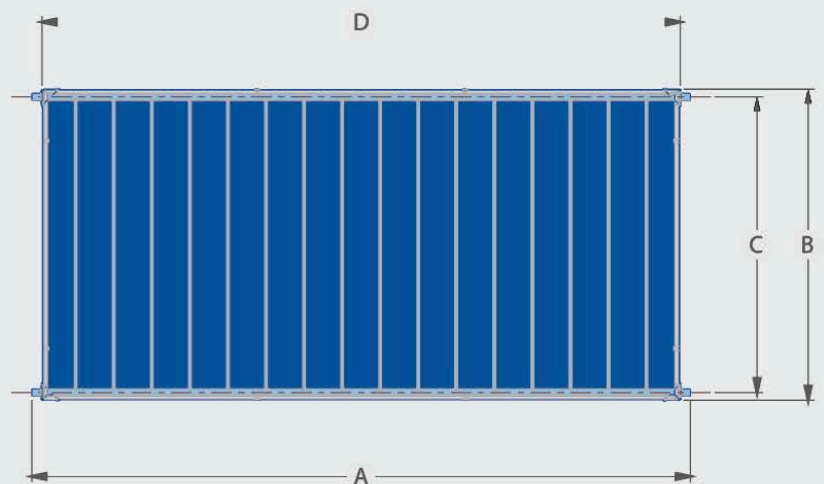
#### RHE25

A 2028 mm

B 1210 mm

C 1161 mm

D 1965 mm





# RHB Vertical Collector: Optional

(with frame)

## TECHNICAL SPECIFICATIONS

TECHNICAL DATA	MEASUREMENT UNIT(SI)	COLLECTOR'S CHARACTERISTICS RHB20 - FULL FACE	
		RHB20	RHB25
<b>TYPE</b>			
<b>Extrenal dimensions (height × width × thickness)</b>	mm	1970×965×80	1970×1220×80
<b>Gross area</b>	m <sup>2</sup>	1,90	2,40
<b>Aperture area</b>	m <sup>2</sup>	1,79	2,27
<b>Absorber area</b>	m <sup>2</sup>	1,83	2,33
<b>Absorber capacity</b>	L	1,63	1,81
<b>Compact Tray / thickness</b>	mm	Pre-painted galvanized metal sheet / 0,5	
<b>Glass</b>		Mat prismatic, extra clear, tempered	
<b>Insulation (Back and side) thickness / density</b>	mm / Kg/m <sup>3</sup>	Mineral glass wool 30mm / density 24 kg/m <sup>3</sup> . Product specifically designed for collectors, with very low conductivity to avoid losses. It is certified that it prevents glass fogging of the collector.	
<b>Absorber</b>		Copper harp-type, Full Face Aluminum Selective Surface. Laser welding.	
<b>Absorbtion</b>	%	95	
<b>Emission</b>	%	5	
<b>Header copper tube Ø / thickness</b>	mm	Ø 22 / 0,70	
<b>Riserer copper tube Ø / thickness</b>	mm	Ø 8 / 0,40	
<b>Number of vertical risers</b>	No.	10	11
<b>Maximum operating pressure</b>	Bar	10	
<b>Heat transfer mean</b>		Antifreeze and water solution (monopropylene glycol)	
<b>Layout</b>		Vertical	
<b>Weight (empty &amp; packed)</b>	Kg	33	41



AVAILABLE  
IN DIFFERENT  
COLOURS  
(PRE-PAINTED  
GALVANIZED  
STEEL SHEET)

### STANDARD

RAL 9006

### OPTIONAL EXTERNAL MATERIAL

Magnelis

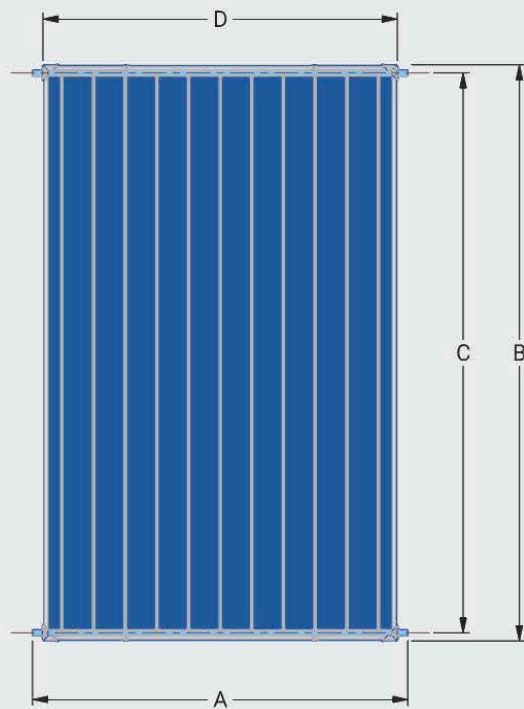
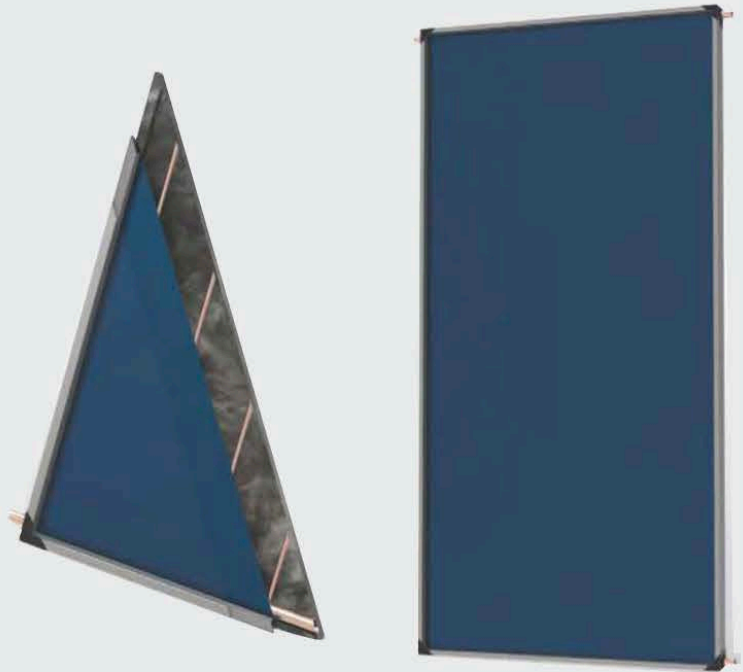
Aluminum

#### RHB20

A	1030 mm
B	1960 mm
C	1910 mm
D	960 mm

#### RHB25

A	1280 mm
B	1960 mm
C	1910 mm
D	1210 mm



# RHC Collector: Optional

## TECHNICAL SPECIFICATIONS

TECHNICAL DATA	MEASUREMENT UNIT(SI)	COLLECTOR'S CHARACTERISTICS RHC20 - FULL FACE	
		RHC20	RHC25
<b>TYPE</b>			
<b>Extrenal dimensions (height × width × thickness)</b>	mm	1960×960×80	1960×1210×80
<b>Gross area</b>	m <sup>2</sup>	1,88	2,38
<b>Aperture area</b>	m <sup>2</sup>	1,79	2,28
<b>Absorber area</b>	m <sup>2</sup>	1,85	2,34
<b>Absorber capacity</b>	L	1,64	2,09
<b>Compact / thickness</b>	mm	Pre-painted galvanized metal sheet / 0,5	
<b>Glass</b>		Mat prismatic, extra clear, double antireflective, tempered.	
<b>Insulation (Back and side) thickness / density</b>	mm / Kg/m <sup>3</sup>	Mineral glass wool 30mm / density 24 kg/m <sup>3</sup> . Product specifically designed for collectors, with very low conductivity to avoid losses. It is certified that it prevents glass fogging of the collector.	
<b>Absorber</b>		Copper harp-type, Full Face Aluminum Selective Surface. Laser welding.	
<b>Absorbtion</b>	%	96	
<b>Emission</b>	%	4	
<b>Header copper tube Ø / thickness</b>	mm	Ø 22 / 0,70	
<b>Riserer copper tube Ø / thickness</b>	mm	Ø 8 / 0,4	
<b>Number of vertical risers</b>	No.	13	16
<b>Maximum operating pressure</b>	Bar	10	
<b>Heat transfer mean</b>		Antifreeze and water solution (monopropylene glycol)	
<b>Layout</b>		Vertical	



AVAILABLE  
IN DIFFERENT  
COLOURS  
(PRE-PAINTED  
GALVANIZED  
STEEL SHEET)

### STANDARD

RAL 9006

### OPTIONAL EXTERNAL MATERIAL

Magnelis

Aluminum

#### RHC20

A 1030 mm

B 1960 mm

C 1910 mm

D 960 mm

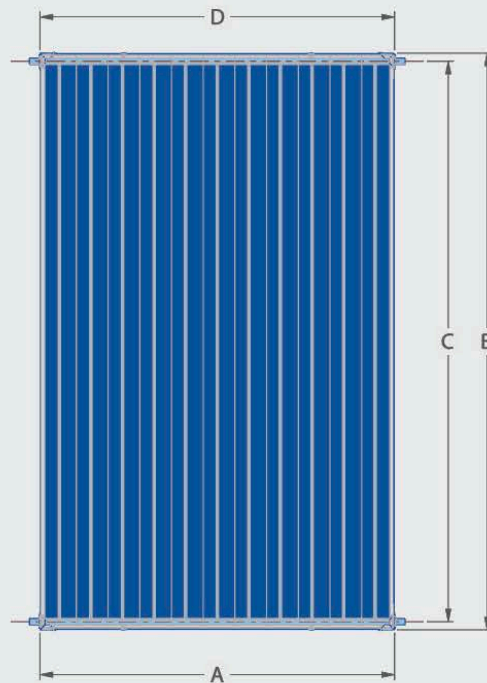
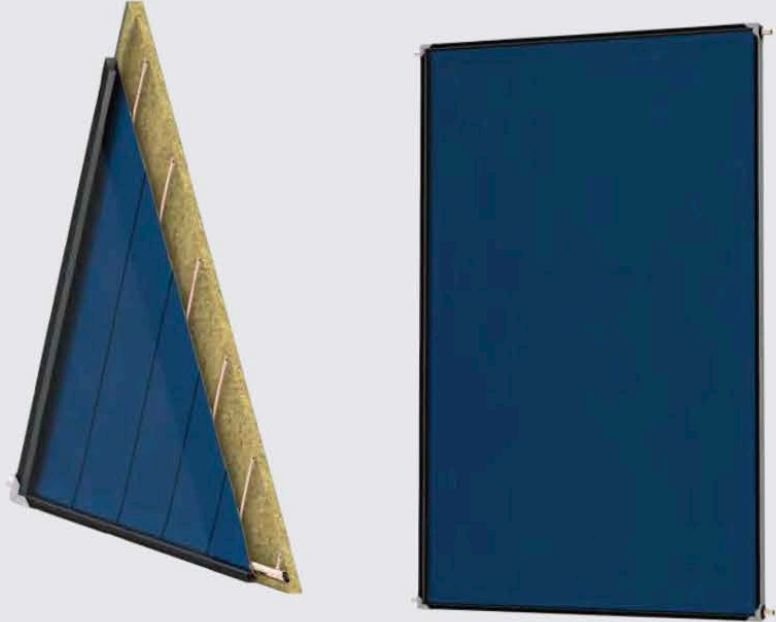
#### RHC25

A 1280 mm

B 1960 mm

C 1910 mm

D 1210 mm



# RHD Collector: Optional

## TECHNICAL SPECIFICATIONS

TECHNICAL DATA	MEASUREMENT UNIT(SI)	COLLECTOR'S CHARACTERISTICS RHD20 - FULL FACE		
		RHD20(T)	RHD20(S)	RHD25
<b>TYPE</b>				
<b>Extrenal dimensions (height x width x thickness)</b>	mm	2020x990x103	1594x1254x103	2020x1254x103
<b>Gross area</b>	m <sup>2</sup>	2	2	2,53
<b>Aperture area</b>	m <sup>2</sup>	1,85	1,85	2,38
<b>Absorber area</b>	m <sup>2</sup>	1,83	1,83	2,35
<b>Absorber capacity</b>	L	1,48	1,67	1,89
<b>Frame / thickness</b>	mm	Pre- painted aluminum (frame) / 1 Pre- painted steel sheet (back) / 0,5		
<b>Glass</b>		Mat prismatic, extra clear, double antireflective, tempered.		
<b>Insulation (Back and side) thickness / density</b>	mm / Kg/m <sup>3</sup>	Rigid polyurethane thickness 25mm / density 40kg/m <sup>3</sup> & rockwool thickness 30mm / density 50kg/m <sup>3</sup> . A material specifically designed for collectors, with very low contactivity preventing energy loss. Its properties remain unchanged throughout its life cycle. Prevents parasites growth.		
<b>Absorber</b>		Placed on the sides and the back of polyurethane insulation to reflect heat on the absorber.		
<b>Absorbtion</b>	%	95		
<b>Emission</b>	%	5		
<b>Header copper tube Ø / thickness</b>	mm	Ø 22 / 0,70		
<b>Riserer copper tube Ø / thickness</b>	mm	Ø 8 / 0,40		
<b>Number of vertical risers</b>	No.	10	13	13
<b>Maximum operating pressure</b>	Bar	10		
<b>Heat transfer mean</b>		Antifreeze and water solution (monopropylene glycol)		
<b>Layout</b>		Vertical		
<b>Weight (empty &amp; packed)</b>	Kg	38	38	43



AVAILABLE  
IN DIFFERENT  
COLOURS  
(PRE-PAINTED  
GALVANIZED  
STEEL SHEET)

### STANDARD

RAL 9006

### OPTIONAL EXTERNAL MATERIAL

Magnelis

Aluminum

### RHD20(T)

A 1046 mm

B 2020 mm

C 1923 mm

D 990 mm

### RHD20(S)

A 1310 mm

B 1594 mm

C 1497 mm

D 1254 mm

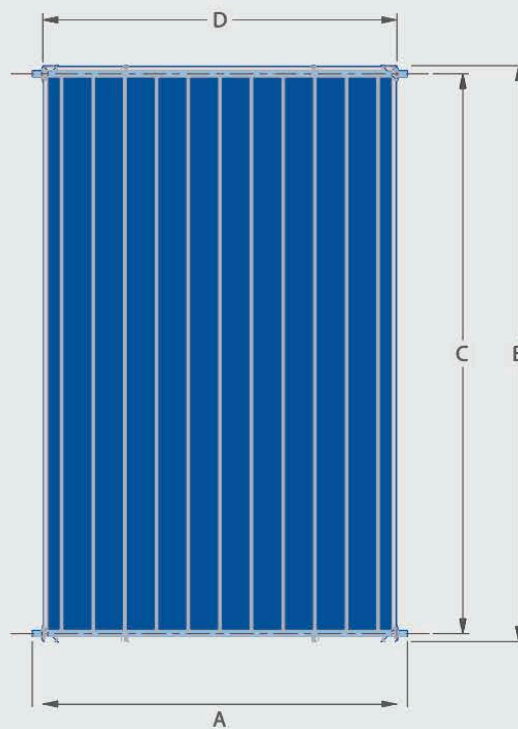
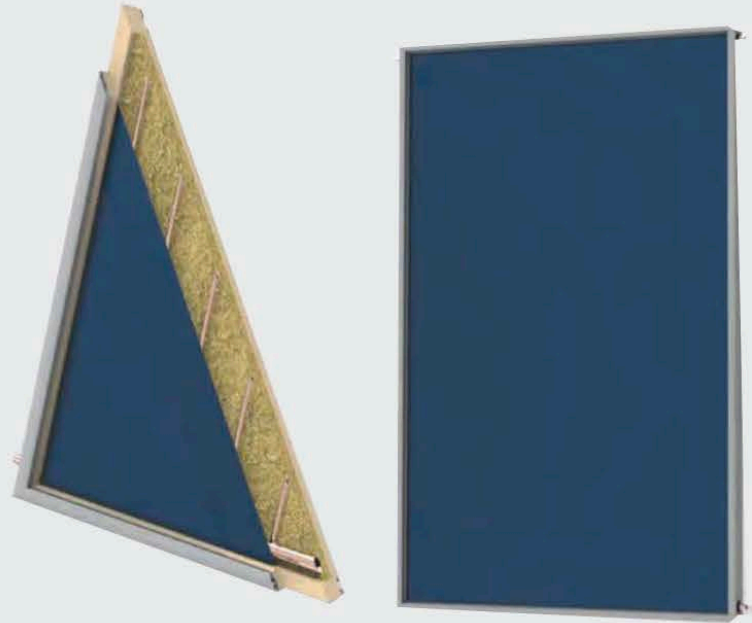
### RHD25

A 1310 mm

B 2020 mm

C 1923 mm

D 1254 mm



# SUPPORT BASES

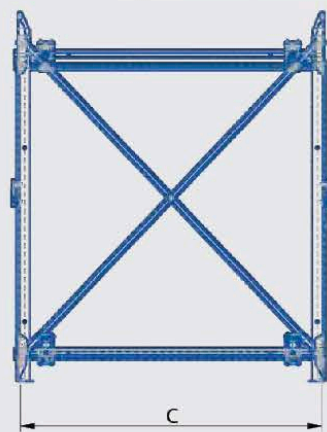
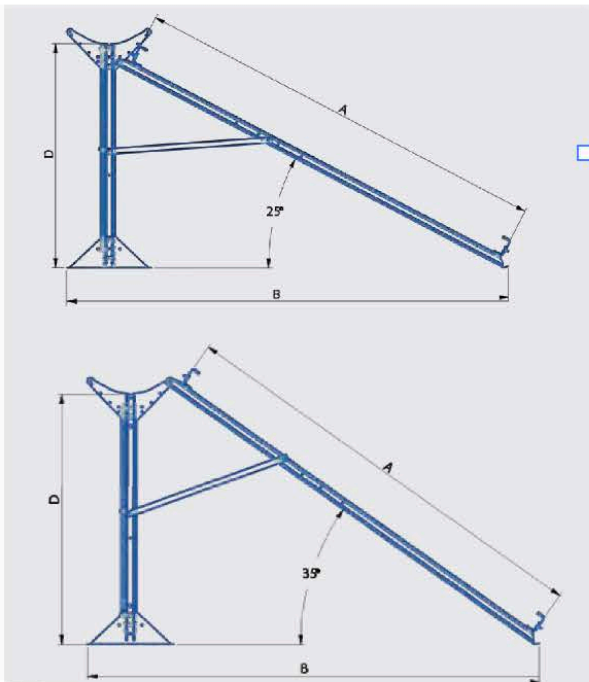
## RHSF35 Base: Standard (25°-35°)

DIMENSIONS (MM)	
A	1885 to 2020
B	2120 (35) to 2135 (25)
C	940
D	1082 (35) to 1175 (25)
<b>Kg (one collector)</b>	18,5
<b>Kg (two collectors)</b>	22,5

m <sup>2</sup> collector	Collectors Quantity	
2 m <sup>2</sup>	1	2
2,5 m <sup>2</sup>	1	2

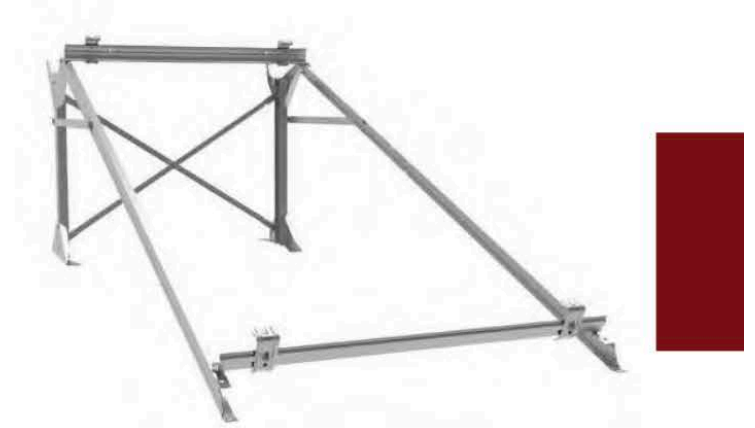


MAXIMUM SYSTEM CAPACITY TO SUPPORT 300L

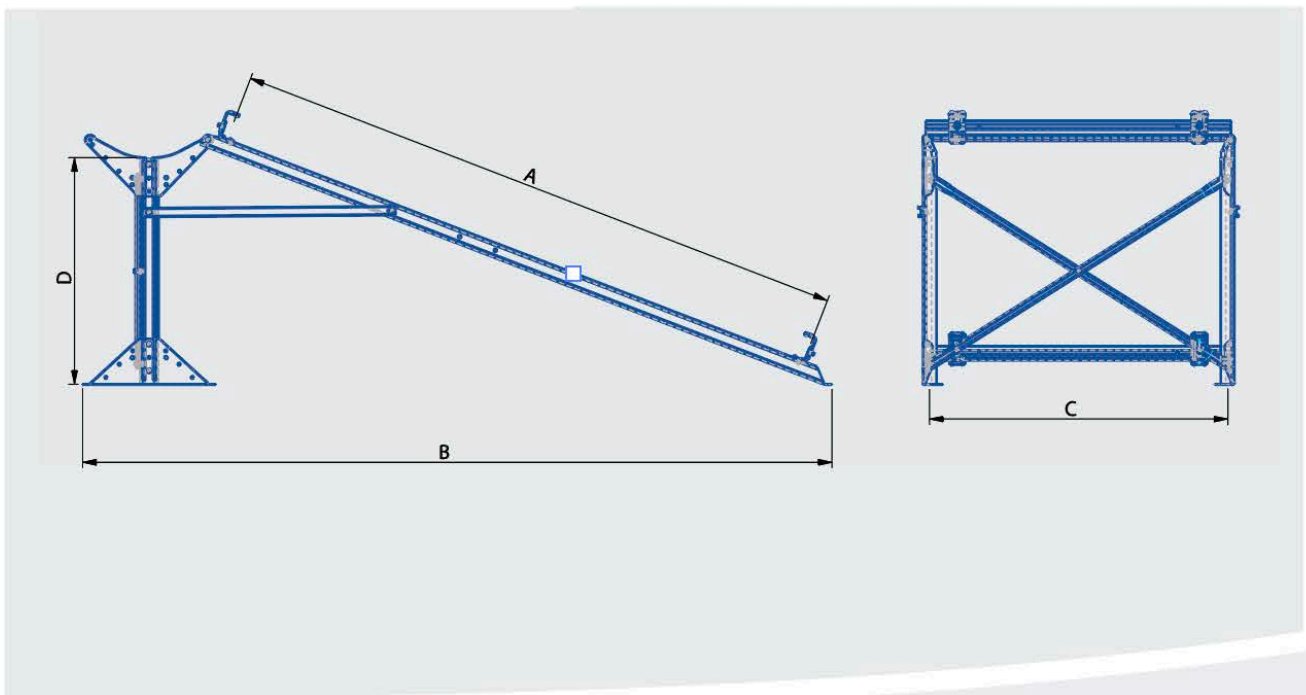


## RHOF21 Base: Optional (21°)

DIMENSIONS (MM)	
A	1875 to 2005
B	2383
C	940
D	720
Kg (one collector)	17,44
Kg (two collectors)	21,98



collector	Collectors Quantity	
2 m	1	2
2,5 m <sup>2</sup>	1	2

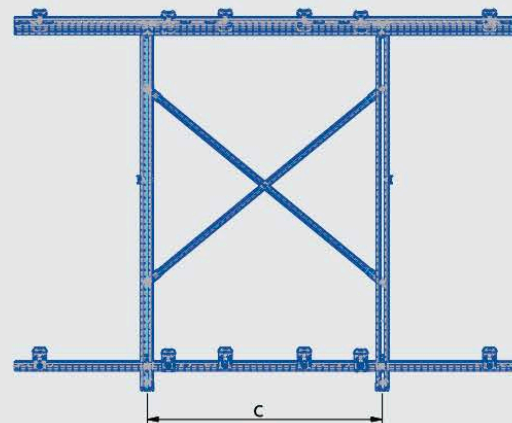
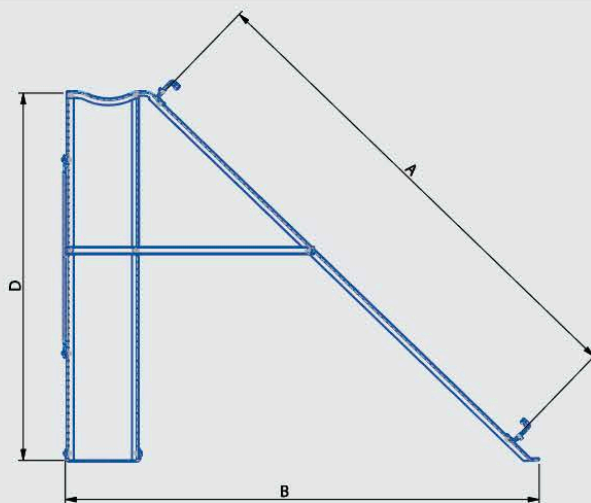




## RHOF45 Base: Optional ( 45° )

DIMENSIONS (MM)		
<b>A</b>	1405 to 1545	1880 to 2020
<b>B</b>	1561	1895
<b>C</b>	780 / 940	780 / 940
<b>D</b>	1125	1470
<b>Kg (one collector)</b>	18,2	21,62
<b>Kg (two collectors)</b>	21,14	24,88

m <sup>2</sup> collector	Collectors Quantity	
1,5 / 2 m <sup>2</sup>	1	2
2,5 m <sup>2</sup>	1	2



# QUALITY CONTROL

FOR MATERIALS AND PRODUCTS



*Control  
and development  
of products*

