

A satellite is positioned in the upper right corner of the frame, against the black background of space. It has two large, rectangular solar panel arrays extending outwards. A bright, narrow beam of light originates from the satellite and points downwards towards the horizon of the Earth. The Earth's horizon is a curved line across the lower half of the image, with a glowing blue and white atmosphere. The text "Beyond limits" is written in a white, cursive script in the center of the image.

Beyond limits

SAB
Satellite

Dishes
Installation Materials
Accessories



Beyond limits



Factory / Turkey



Sales Office / The Netherlands



SAB Satellite was started in the Netherlands in 2001 and has since grown to a very successful European company. SAB has a wide product range like satellite receivers, dishes, Inb's and steel products. All satellite receivers are under our own protected "SAB" brand. We have high demands for quality and service. All SAB receivers have 2 years warranty. Technical support is tremendous. The technical service department is always ready for all technical questions and repairs. We are giving support in English, German, Dutch and Turkish.

To answer our clients requirements efficiently we have a modern factory in Konya, Turkey, of 11.000 m2 with a 7.000 m2 production area.

Our factory has modern machineries for production of different steel and aluminum products. We have our own electro galvanizing facility which is full-automatic and environmentally friendly. Our factory has the possibility to produce aluminum, electro galvanized and hot dipped products.

There is capacity for production of more than 150.000 dishes per month. Our dishes are zinc phosphate and have electrostatic powder coating which offers superior protection.

Quality is our main priority. All production is checked carefully by a quality controller. We can produce all types of steel and aluminum products. This can be in the satellite business but also for other branches and markets.

SAB dishes are one of the best quality dishes in Europe. We produce many type of dishes and wall brackets. Should we not have a product already in the assortment, it would be possible to produce new products on request. OEM and ODM designs are also possible. Our factory has its own mould building facility with every required machineries and professional crew.

We have multiple distributors in multiple countries. Our products are obtainable in more than 35 countries worldwide.

SAB products are always in high quality and good prices.



- *Easy mounting
by click system & one tool,*
- *High signal gain performance,*
- *Installers choice in Europe.*



SAB dishes come with click system which avoids extra screws and nuts that assists to installer by reducing mounting time.



SAB dishes are mounted by only one tool, **easiest mounted dish in world!**



SAB dishes are offered mesh option. SAB mesh dishes survive longer years against strong wind and rain.

S60

SAB S60 DISH
Steel mount





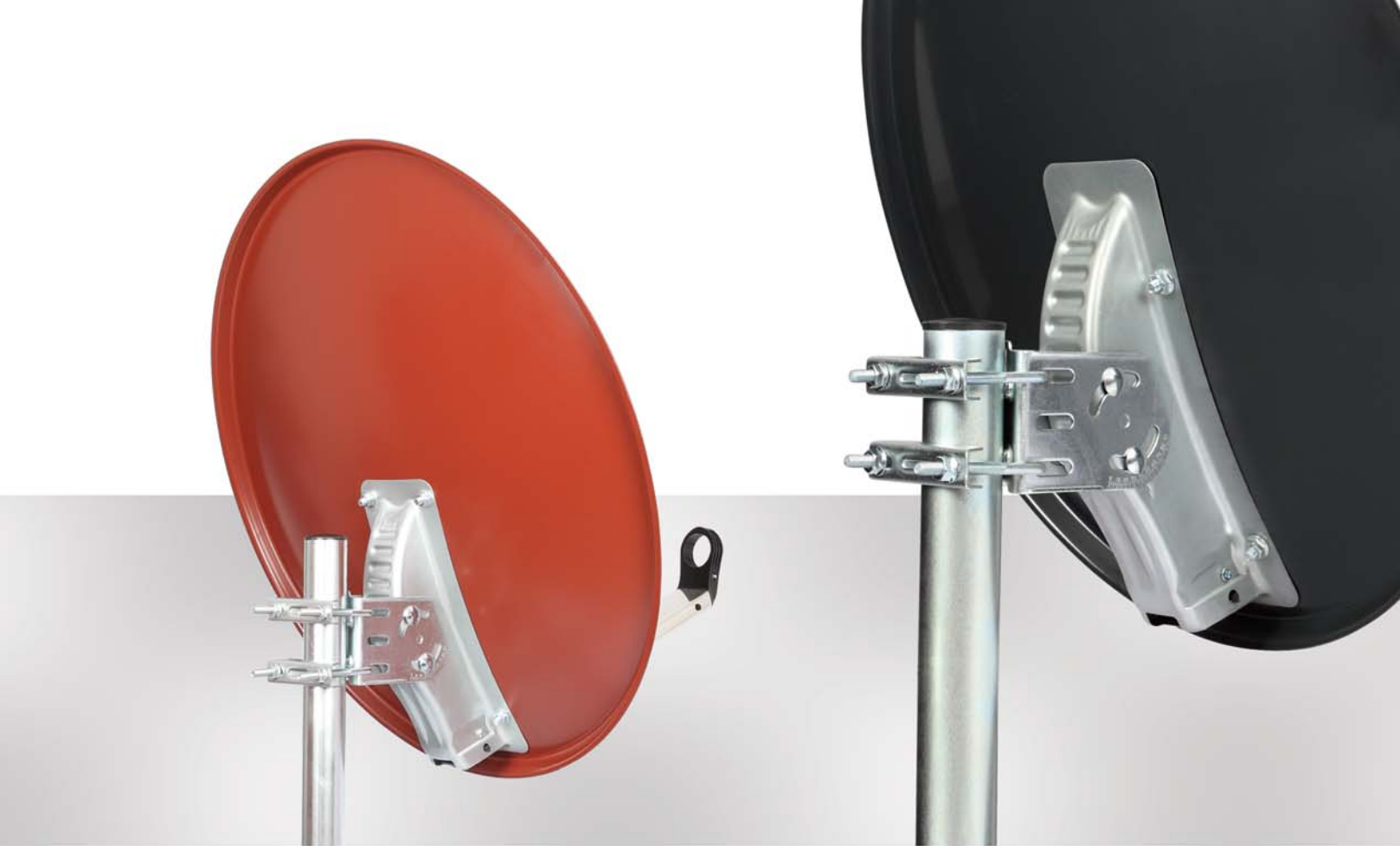
SPECIFICATIONS	REFLECTOR
Type	: Offset
Offset Angle	: 26 °
Reception Frequency	: 10.70 - 12.75 GHz
Antenna Gain (Ku-Band)	: 35 dB - 37dB
Material	: Tri-cation zinc phosphated steel, Aluminum
Finish Coat	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Small Axis Diameter	: 52 cm
Long Axis Diameter	: 58 cm
Thickness	: 0.6 mm
LNB Holder	: 40 / 60 mm
F/D	: 0.62
Operational Temperature	: -40° + 60°
Operation Wind	: 90 km/H
Survial Wind	: 150 km/H

SPECIFICATIONS	MOUNT
Type	: Trs 6065
Material	: Galvanized Steel
Finish Coat (Optional)	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Azimuth Alignment	: 0° - 360°
Elevation Alignment	: 0° - 90°

S65

SAB S65 DISH
Steel mount





SPECIFICATIONS	REFLECTOR
Type	: Offset
Offset Angle	: 26 °
Reception Frequency	: 10.70 - 12.75 GHz
Antenna Gain (Ku-Band)	: 35 dB - 37dB
Material	: Tri-cation zinc phosphated steel, Aluminum
Finish Coat	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Small Axis Diameter	: 60 cm
Long Axis Diameter	: 66 cm
Thickness	: 0.6 mm
LNB Holder	: 40 / 60 mm
F/D	: 0.62
Operational Temperature	: -40° + 60°
Operation Wind	: 90 km/H
Survial Wind	: 150 km/H

SPECIFICATIONS	MOUNT
Type	: Trs 6065
Material	: Galvanized Steel
Finish Coat (Optional)	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Azimuth Alignment	: 0° - 360°
Elevation Alignment	: 0° - 90°

S80

SAB S80 DISH
Steel mount





SPECIFICATIONS	REFLECTOR
Type	: Offset
Offset Angle	: 25.60 °
Reception Frequency	: 10.70 - 12.75 GHz
Antenna Gain (Ku-Band)	: 37 dB - 38dB
Material	: Tri-cation zinc phosphated steel, Aluminum
Finish Coat	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Small Axis Diameter	: 71 cm
Long Axis Diameter	: 79 cm
Thickness	: 0.6 mm
LNB Holder	: 40 / 60 mm
F/D	: 0.62
Operational Temperature	: -40° + 60°
Operation Wind	: 90 km/H
Survial Wind	: 150 km/H

SPECIFICATIONS	MOUNT
Type	: Trs 80
Material	: Galvanized Steel
Finish Coat (Optional)	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Azimuth Alignment	: 0° - 360°
Elevation Alignment	: 0° - 90°

S97

SAB S97 DISH
Steel mount





SPECIFICATIONS	REFLECTOR
Type	: Offset
Offset Angle	: 26.37 °
Reception Frequency	: 10.70 - 12.75 GHz
Antenna Gain (Ku-Band)	: 38,9 dB - 39,8dB
Material	: Tri-cation zinc phosphated steel, Aluminum
Finish Coat	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Small Axis Diameter	: 87 cm
Long Axis Diameter	: 97 cm
Thickness	: 0.7 mm
LNB Holder	: 40 / 60 mm
F/D	: 0.62
Operational Temperature	: -40° + 60°
Operation Wind	: 90 km/H
Survial Wind	: 150 km/H

SPECIFICATIONS	MOUNT
Type	: Trs 97
Material	: Galvanized Steel
Finish Coat (Optional)	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Azimuth Alignment	: 0° - 360°
Elevation Alignment	: 0° - 90°

Y50

SAB Y50 DISH
Steel mount



SPECIFICATIONS

REFLECTOR

Type	: Offset
Offset Angle	: 26°
Reception Frequency	: 10.70 - 12.75 GHz
Antenna Gain (Ku-Band)	: 37 dB - 38dB
Material	: Tri-cation zinc phosphated steel, Aluminum
Finish Coat	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Small Axis Diameter	: 46 cm
Long Axis Diameter	: 50 cm
Thickness	: 0.5 mm
LNB Holder	: 40 / 60 mm
F/D	: 0.62
Operational Temperature	: -40° + 60°
Operation Wind	: 90 km/H
Survial Wind	: 150 km/H

SPECIFICATIONS

MOUNT

Type	: Y1
Material	: Galvanized Steel
Finish Coat (Optional)	: Polyester Powder Coating
Color	: Light Gray (RAL 7035), Anthracite (RAL 7016) Red (RAL 8012)
Azimuth Alignment	: 0° - 360°
Elevation Alignment	: 18° - 70°

M65

SAB M65 DISH
Steel mount



SPECIFICATIONS	REFLECTOR
Type	: Offset
Offset Angle	: 26 °
Reception Frequency	: 10.70 - 12.75 GHz
Antenna Gain (Ku-Band)	: 35 dB - 37dB
Material	: Tri-cation zinc phosphated steel, Aluminum
Finish Coat	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Small Axis Diameter	: 60 cm
Long Axis Diameter	: 66 cm
LNB Holder	: 40 / 60 mm
F/D	: 0.62
Operational Temperature	: -40° + 60°
Operation Wind	: 90 km/H
Survial Wind	: 150 km/H

SPECIFICATIONS	MOUNT
Type	: Trs 6080
Material	: Galvanized Steel
Finish Coat (Optional)	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Azimuth Alignment	: 0° - 360°
Elevation Alignment	: 0° - 90°



M80

SAB M80 DISH
Steel mount



SPECIFICATIONS	REFLECTOR
Type	: Offset
Ofset Angl	: 25.60 °
Reception Frequency	: 10.70 - 12.75 GHz
Antenna Gain (Ku-Band)	: 37 dB - 38dB
Material	: Tri-cation zinc phosphated steel, Aluminum
Finish Coat	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Small Axis Diameter	: 71 cm
Long Axis Diameter	: 79 cm
LNB Holder	: 40 / 60 mm
F/D	: 0.62
Operational Temperature	: -40° + 60°
Operation Wind	: 90 km/H
Survial Wind	: 150 km/H

SPECIFICATIONS	MOUNT
Type	: Trs 6080
Material	: Galvanized Steel
Finish Coat (Optional)	: Polyester Powder Coating
Color	: Light Gray (RAL 7035), Anthracite (RAL 7016) Red (RAL 8012)
Azimuth Alignment	: 0° - 360°
Elevation Alignment	: 0° - 90°

M97

SAB M97 DISH
Steel mount



SPECIFICATIONS	REFLECTOR
Type	: Offset
Ofset Angle	: 26.37 °
Reception Frequency	: 10.70 - 12.75 GHz
Antenna Gain (Ku-Band)	: 38,9 dB - 39,8dB
Material	: Tri-cation zinc phosphated steel, Aluminum
Finish Coat	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Small Axis Diameter	: 87 cm
Long Axis Diameter	: 97 cm
LNB Holder	: 40 mm
F/D	: 0.62
Operational Temperature	: -40° + 60°
Operation Wind	: 90 km/H
Survial Wind	: 150 km/H

SPECIFICATIONS	MOUNT
Type	: Trs 100
Material	: Galvanized Steel
Finish Coat (Optional)	: Polyester Powder Coating
Color	: Light Gray (RAL 7035) Anthracite (RAL 7016) Red (RAL 8012)
Azimuth Alignment	: 0° - 360°
Elevation Alignment	: 0° - 90°



Installation Materials



L Bracket Aluminum

	Article	Material	Diameter (mm)	Height (mm)	Dist of Wall (mm)	Plate Size Steel (mm)	
■	L Bracket 25 Alu.	L400	Aluminum	50x2	250	250	150x150x5
■	L Bracket 35 Alu.	L401	Aluminum	50x2	250	350	150x150x5
■	L Bracket 45 Alu.	L402	Aluminum	50x2	250	450	150x150x5



L Bracket HQ Aluminum

	Article	Material	Diameter (mm)	Height (mm)	Dist.of Wall (mm)	Plate Size Steel (mm)	
	L Bracket 25 Alu.HQ	L400	Aluminum	50x2	250	250	150x150x5
	L Bracket 35 Alu.HQ	L401	Aluminum	50x2	250	350	150x150x5
	L Bracket 45 Alu.HQ	L402	Aluminum	50x2	250	450	150x150x5

Installation Materials

L Bracket Welded Steel

	Article	Material	Diameter (mm)	Height (mm)	Dist.of Wall (mm)	Plate Size Steel (mm)
L Bracket 25 WH3	L204	Steel	42x1.5	250	250	150x150x2.5
L Bracket 35 WH4	L205	Steel	42x1.5	250	350	150x150x2.5
L Bracket 45 WH5	L206	Steel	42x1.5	250	450	150x150x2.5
L Bracket 55 WH6	L207	Steel	42x1.5	250	550	150x150x2.5

L Bracket Bent Steel

	Article	Material	Diameter (mm)	Height (mm)	Dist.of Wall (mm)	Plate Size Steel (mm)
L Bracket 30	L101	Steel	38x1.5	250	300	150x150x2.5
L Bracket 40	L102	Steel	38x1.5	250	400	150x150x2.5
L Bracket 50	L103	Steel	38x1.5	250	500	150x150x2.5

We can produce all mechanical pieces in electro galvanised or hot dipped. We are producing in aluminum as well.

Installation Materials

LT Bracket

	Article	Material	Diameter (mm)	Height (mm)	Dist.of Wall (mm)	Plate Size Steel (mm)
LT Bracket 50	L104	Steel	48x2	250	500	300x270x4
LT Bracket 70	L105	Steel	48x2	250	700	300x270x4



Balcony

	Article	Material	Diameter (mm)	Height (mm)	Dist.of Wall (mm)	Plate Size Steel (mm)
BH 25	L211	Steel	42x1.5	250	250	150x150x2.5
BH 35	L212	Steel	42x1.5	250	350	150x150x2.5
BH 45	L213	Steel	42x1.5	250	450	150x150x2.5
BH 55	L214	Steel	42x1.5	250	550	150x150x2.5

Installation Materials



M Bracket

	Article	Material	Height (mm)	Size (mm)
M Bracket 10 cm	M106	Steel	100 mm	30x5
M Bracket 18 cm	M107	Steel	180 mm	30x5
M Bracket 28 cm	M108	Steel	280 mm	30x5
M Bracket 30 cm	M109	Steel	380 mm	30x5
M Bracket 48 cm	M110	Steel	480 mm	30x5



Bracket

	Article	Material	Diameter (mm)	Height (mm)	Plate Size Steel (mm)
	YK15100	Steel	48x2	1000	150x150

We can produce all mechanical pieces in electro galvanised or hot dipped. We are producing in aluminum as well.

Installation Materials

Balcony Bracket

Article	Material	Diameter (mm)	Height (mm)	Plate Size (mm)
L215	Steel	42x1.5	500	100x100x4
L216	Steel	42x1.5	750	100x100x4
Y1585	Steel	48x1.5	850	150x150x3
Y2085	Steel	48x1.5	850	200x200x3



L215



L216



Y1585



Y2085



LG Bracket

Article (mm)	Material (mm)	Diameter (mm)	Height (mm)
LG001	Steel	42x1.5	600
LG002	Steel	42x1.5	700

We can produce all mechanical pieces in electro galvanised or hot dipped.
We are producing in aluminum as well.



U Bracket 25 cm

Article (mm)	Material (mm)	Diameter (mm)	Height (mm)	Dist.of Wall (mm)
L300	Steel	38x1.5	250	300

A010 Tripod

- Camping Stand for camping set
- The height is 53 cm and easy to use for complete camping set boxes.



A009 Tripod in box

- Tripod mount
- Fully retractable and heavy duty model.
- Ideal for testing or caravanning.
- Tripod rotating
- To use for dishes till 80 cm.
- Very Stable.



T002 Demonte Patio Mount in Box



T001 Patio Mount



TA001 Patio Mount Aluminum



Accessories

LNB HOLDER



**CLICK
SYSTEM**



A026
Single LNB Holder

Single Lnb holder for
Sab dishes 40 mm



A027
Single LNB Holder

Single Lnb holder for
Sab dishes 60 mm



**CLICK
SYSTEM**



MFTS2
Multiblock
2 LNB Holder



MFTS3
Multiblock
3 LNB Holder



MFTS4
Multiblock
4 LNB Holder

We can produce all mechanical pieces in electro galvanised or hot dipped.
We are producing in aluminum as well.



MFU2
Multi Feed Universal
2 LNB Holder



MFU3
Multi Feed Universal
3 LNB Holder



MFU4
Multi Feed Universal
4 LNB Holder



A024
Universal 2 LNB Holder



A025
Universal 3 LNB Holder

Accessories



Multi Feed LNB Holders MFA

Article Material

MFA4	Steel
MFA3	Steel
MFA3	Steel

For universal dishes



Screw Set

- 4 pcs screw
- 4 pcs dowel
- 4 pcs washer

Screw Set High Quality

- 4 pcs screw
- 4 pcs dowel
- 4 pcs washer

Screw set in better quality

We can produce all mechanical pieces in electro galvanised or hot dipped. We are producing in aluminum as well.

Accessories



K102
"U" Clips

Material : Steel



K103
"V" Clips

Material : Steel



K104
Balcony Clips

Material : Steel



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