**TECHNICAL DATA SHEET**

**SAN**

**Box type**: SAN

**Dimensions**: 340x240x120 mm

**Wall bracket, bottom and upper part, 90° opening device raw material**: ABS

**Inner transparent plates** **in the bottom and upper part**: made of transparent polycarbonate

**Movable dividers**: this box is provided with movable dividers both in the upper and in the bottom parts and these dividers are made of transparent polystyrene

**Revolving closure clips**: made of white ABS

**Handles:** two, white, made of white polycarbonate; one handle is in the upper part and the other one in the bottom part; a seal can be applied to them, when the case is closed.

**Rubber sealing:** running around the lid inside and made of EPDM sponge

Tribiano, 10 June 2022

**TECHNICAL DATA SHEET**

**MINIMULTI**

**Box type**: MINIMULTI

**Dimensions**: 270x190x115 mm

**Wall bracket, bottom and upper part, 90° opening device raw material**: ABS

**Inner transparent plates in the bottom and upper part**: made of transparent polycarbonate

**Movable dividers**: this box is provided with movable dividers both in the upper and in the bottom parts and these dividers are made of transparent polystyrene

**Revolving closure clips**: made of white ABS

**Rubber sealing:** running around the lid inside and made of EPDM sponge

Tribiano, 10 June 2022

**TECHNICAL DATA SHEET**

**MEDIMULTI**

**Box type**: MEDIMULTI

**Dimensions**: 310x210x120 mm

**Wall bracket, bottom and upper part, 90° opening device raw material**: ABS

**Inner transparent plates in the bottom and upper part**: made of transparent polycarbonate

**Movable dividers**: this box is provided with movable dividers both in the upper and in the bottom parts and these dividers are made of transparent polystyrene

**Revolving closure clips**: made of white ABS

**Rubber sealing:** running around the lid inside and made of EPDM sponge

Tribiano, 10 June 2022

**TECHNICAL DATA SHEET**

**MULTI**

**Box type**: MULTI

**Dimensions**: 420x330x150 mm

**Wall bracket, bottom and upper part, 90° opening device raw material**: ABS

**Inner transparent plates in the bottom and upper part**: made of transparent polycarbonate

**Movable dividers**: this box is provided with movable dividers both in the upper and in the bottom parts and these dividers are made of transparent polystyrene

**Revolving closure clips**: made of white ABS

**Rubber sealing:** running around the lid inside and made of EPDM sponge

Tribiano, 10 June 2022

**TECHNICAL DATA SHEET**

**SUPER MULTI**

**Case type**: SUPER MULTI

**Inner Dimensions**: 419x298x150 mm

**Wall bracket, bottom and upper part raw material**: ABS

**Inner transparent plates**: made of transparent polycarbonate, placed in the bottom and upper part, in order to prevent material inside both parts from falling out when SUPER MULTI is opened

**90° Opening devices**: two pieces made of ABS and to be slid into the slots in the wall bracket part around the case bottom. If the case is in the bracket hanging on the wall and is opened, the bottom part shall make a 90° angle with the upper part. You shall therefore get a working surface for your jackets.

**Rubber sealing**: running around the lid inside and made of EPDM sponge

**Revolving closure clips**: made of white ABS

**Handles:** two, white, made of white polycarbonate; one handle is in the upper part and the other one in the bottom part; a seal can be applied to them, when the case is closed.

Tribiano, 10 June 2022

**TECHNICAL DATA SHEET**

**SINTO**

**Box type**: SINTO

**Dimensions**: 315x295x155 mm

**Wall bracket, bottom and upper part raw material**: ABS

**Fixed dividers in the bottom part**: made of ABS

**Inner transparent plates** **in the bottom and upper part**: made of transparent polycarbonate

**Revolving closure clips**: made of white ABS

**Handles:** two, white, made of white polycarbonate; one handle is in the upper part and the other one in the bottom part; a seal can be applied to them, when the case is closed.

**Rubber sealing:** running around the lid inside and made of EPDM sponge

Tribiano, 10 June 2022