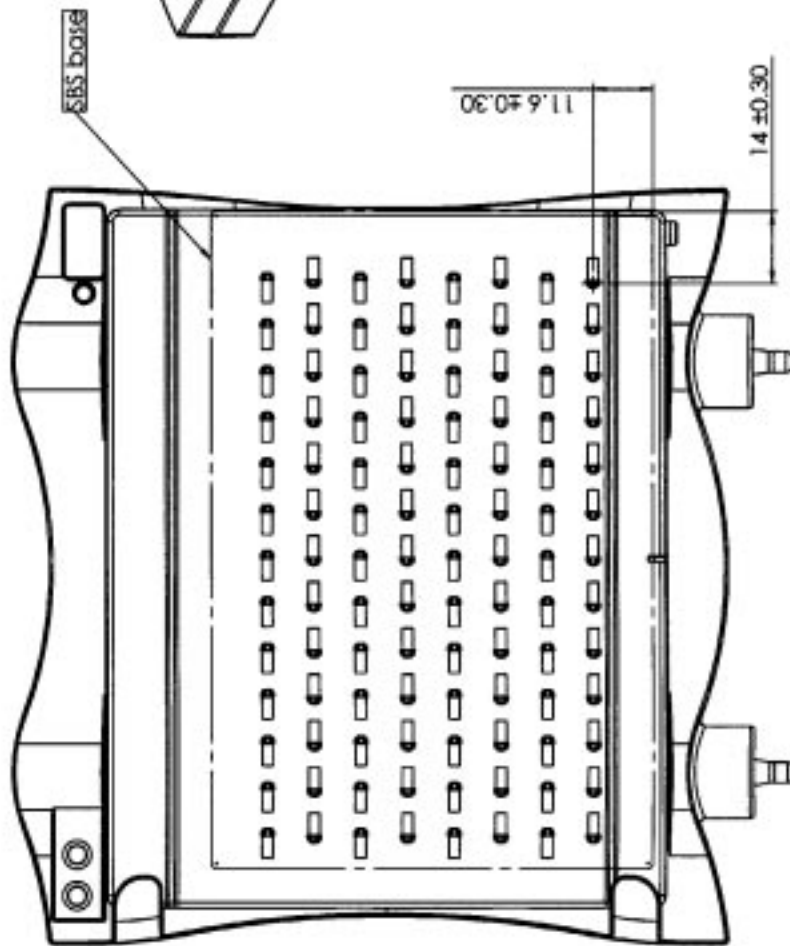
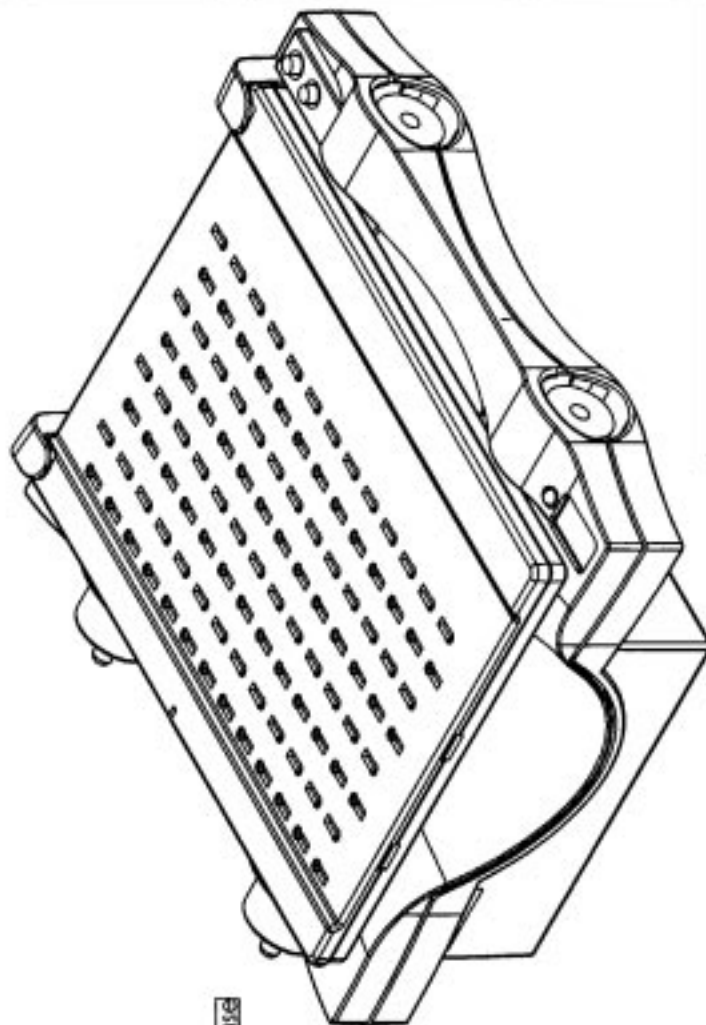
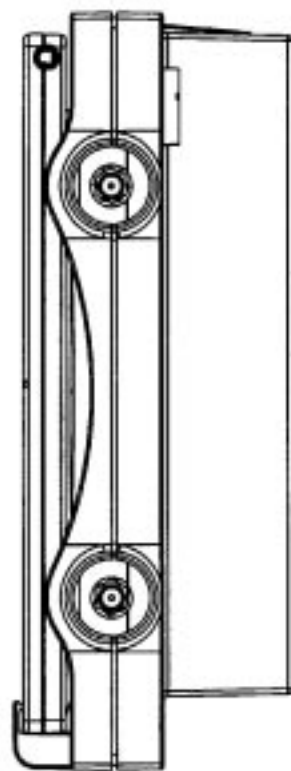
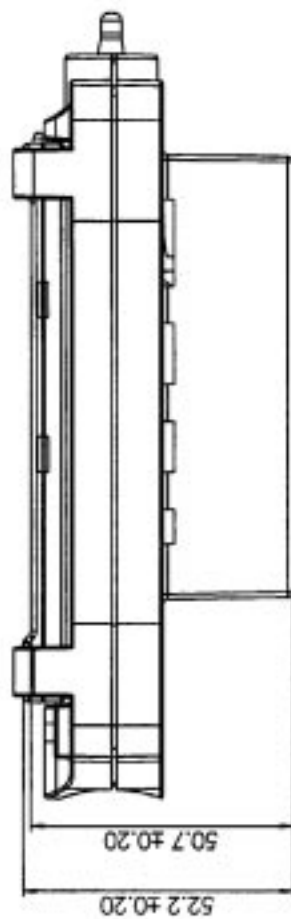




E-Gel® 96 daughter base
with E-Gel® 96 cassette

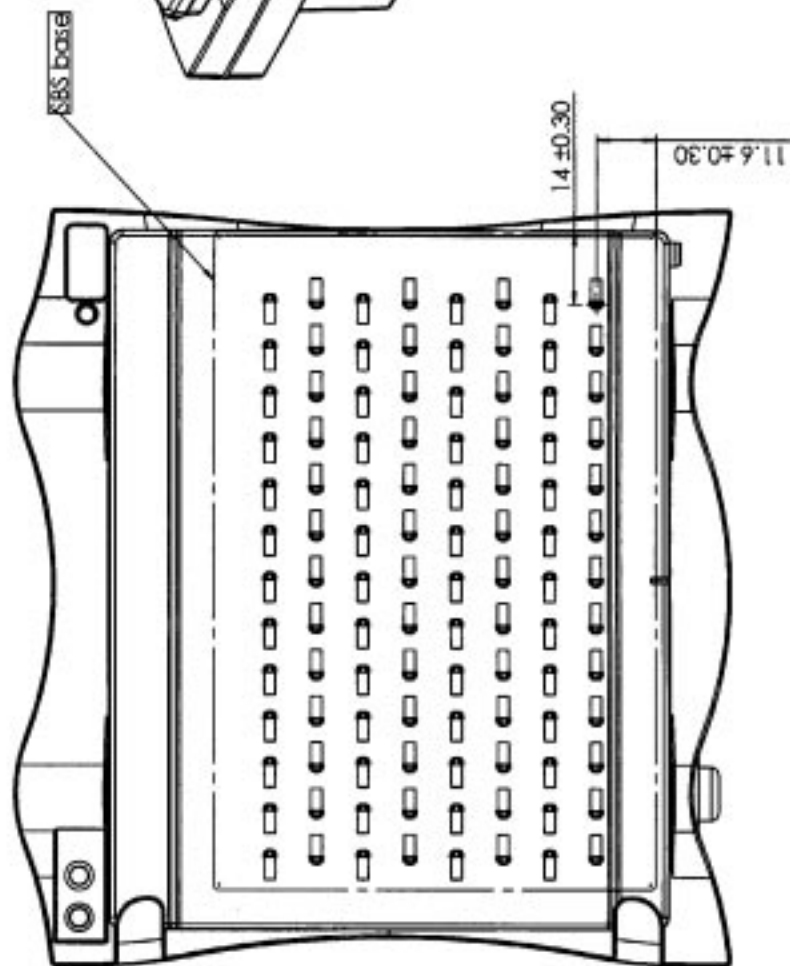
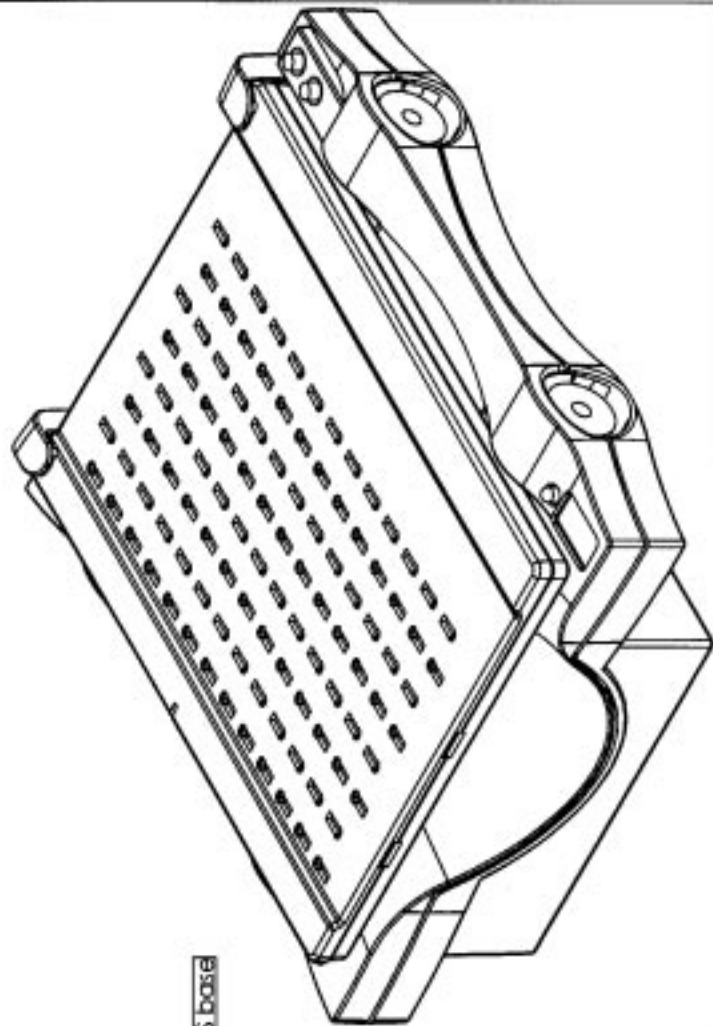
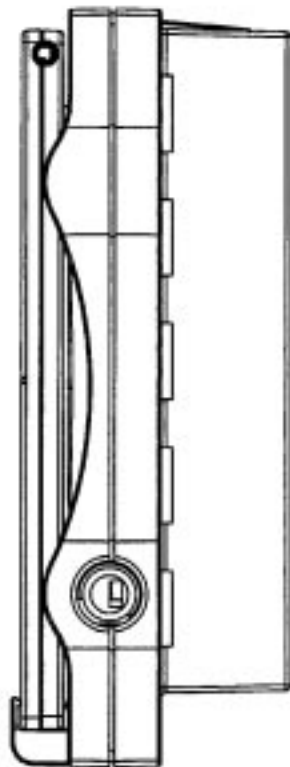
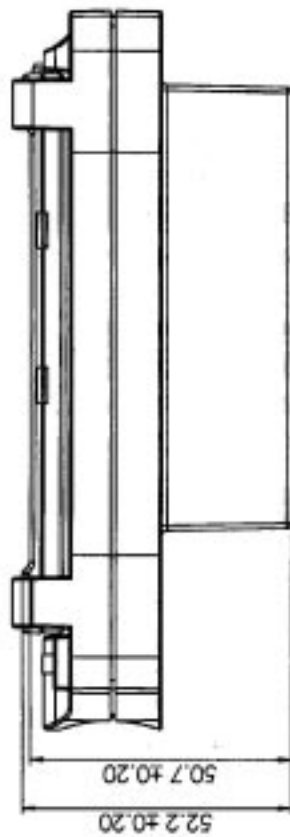
measured in millimeters

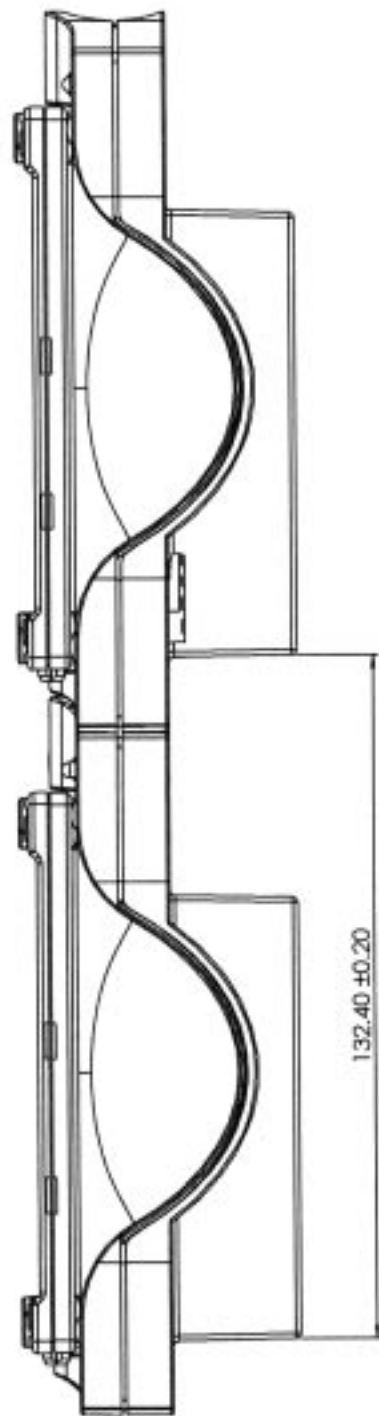




E-Gel® 96 mother base
with E-Gel® 96 cassette

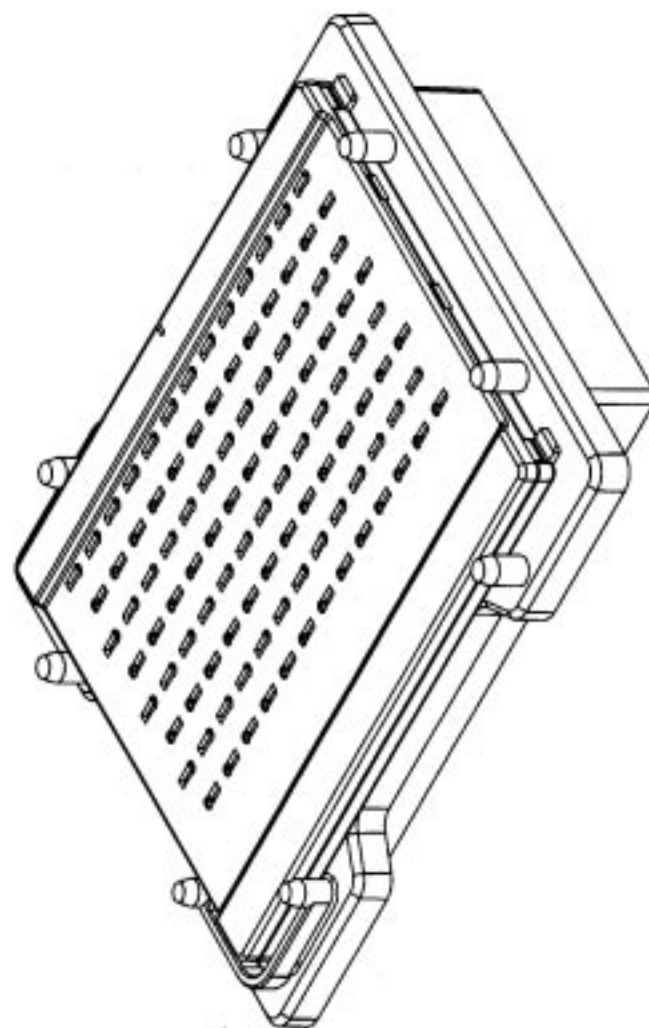
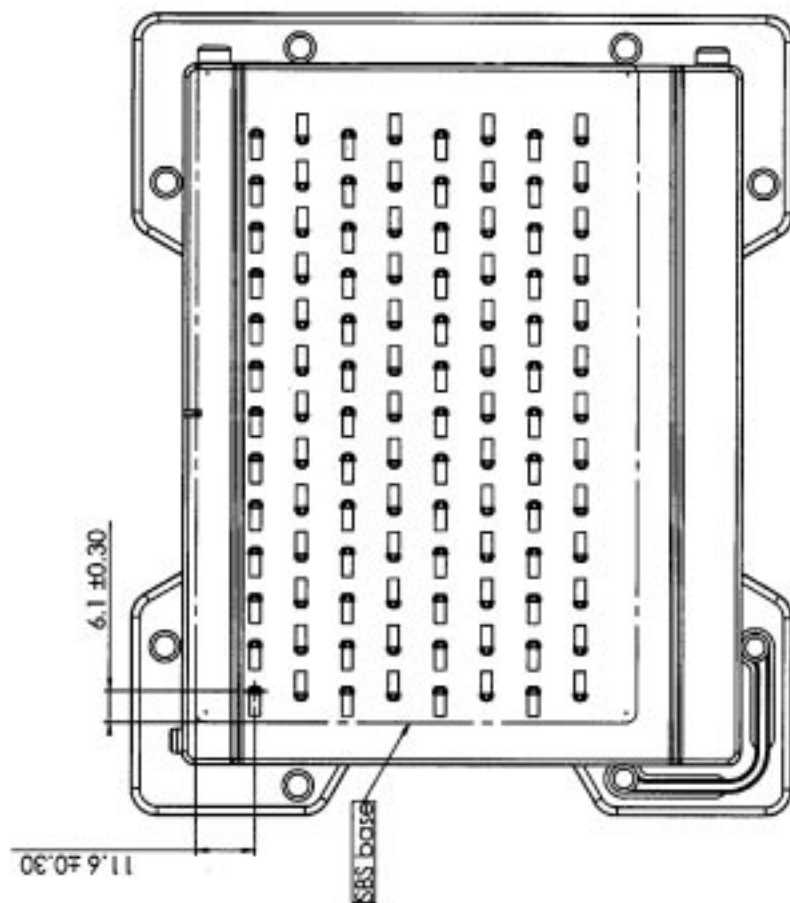
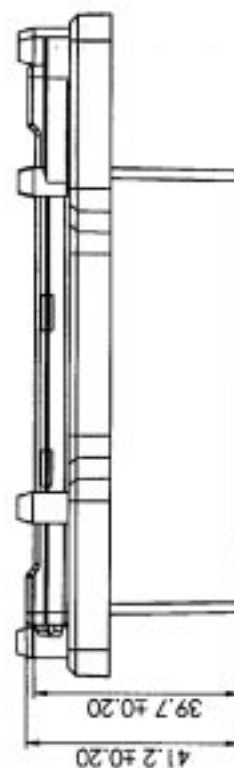
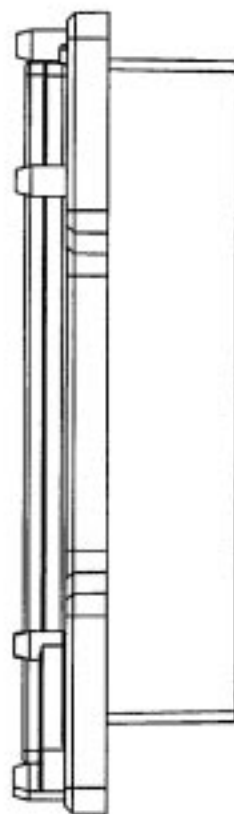
measured in millimeters





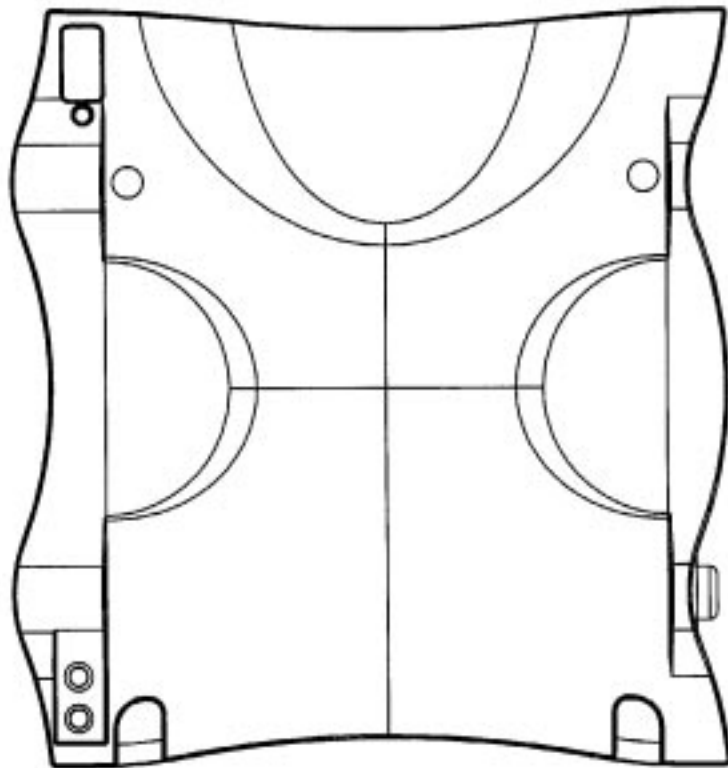
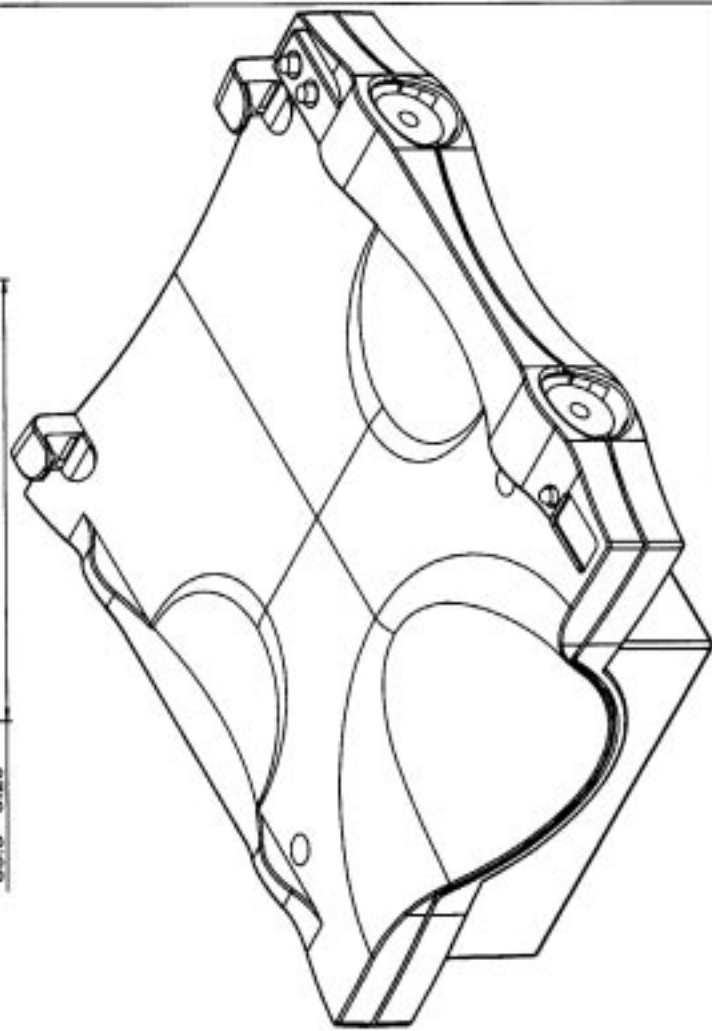
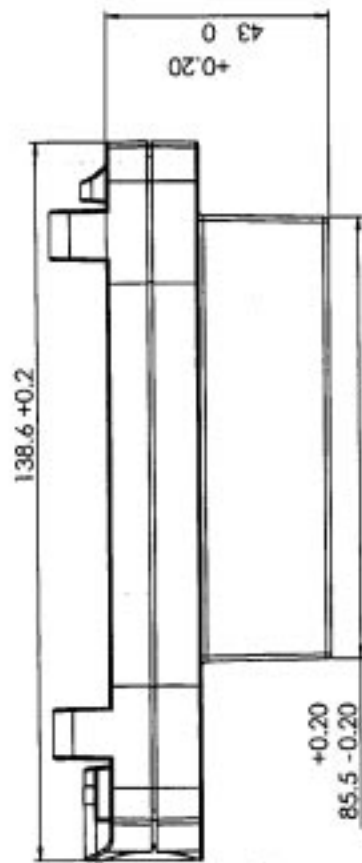
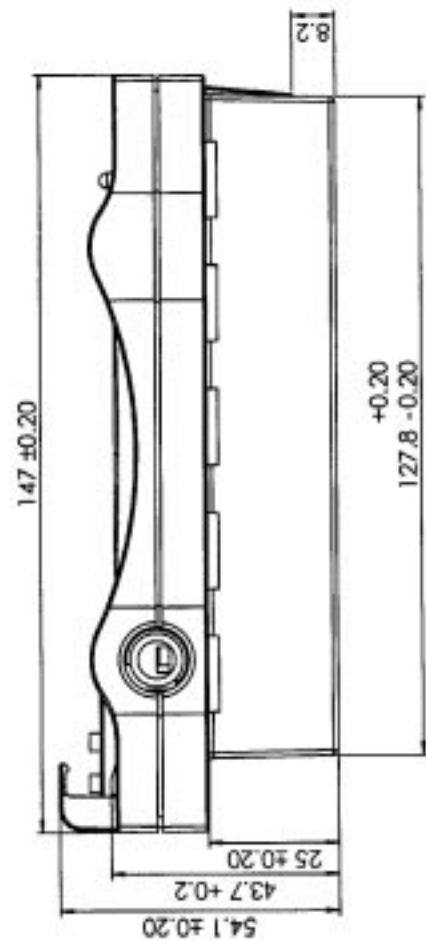
E-Gel® 96 mother and daughter base combination

measured in millimeters



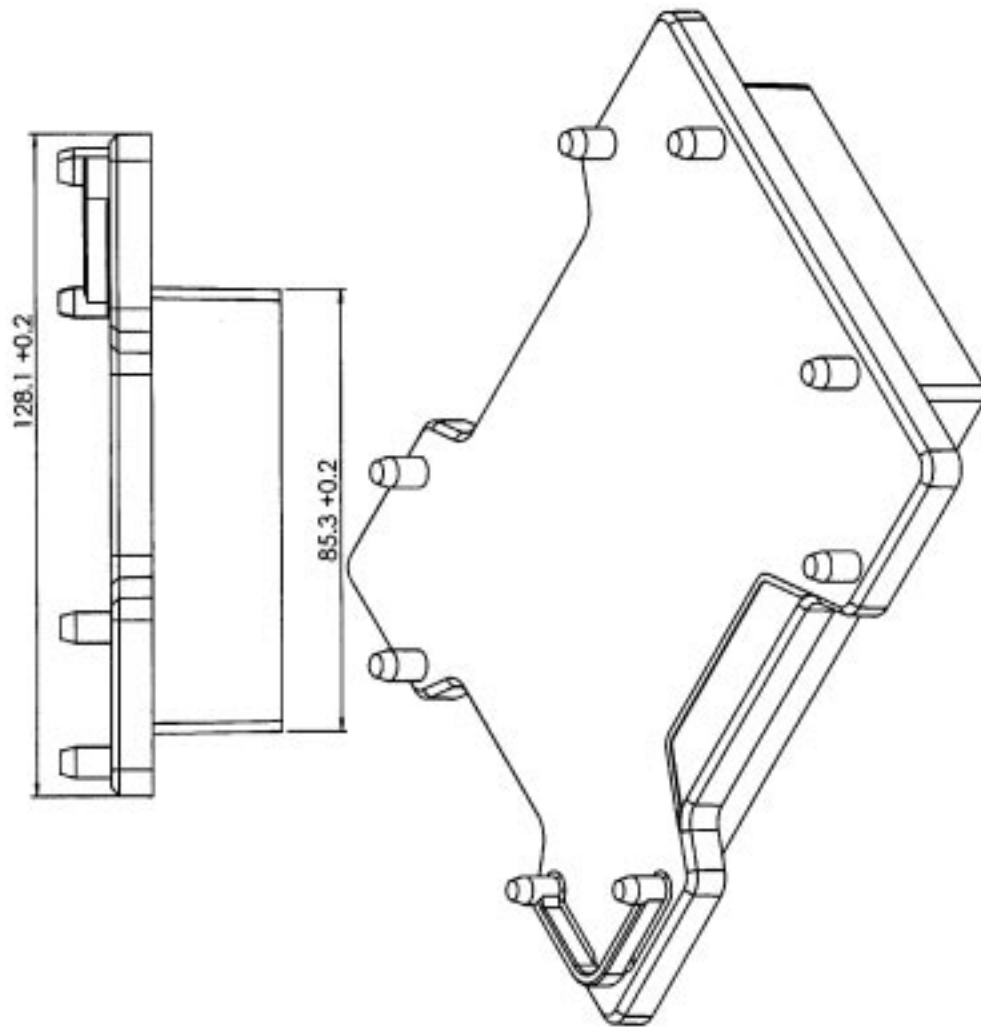
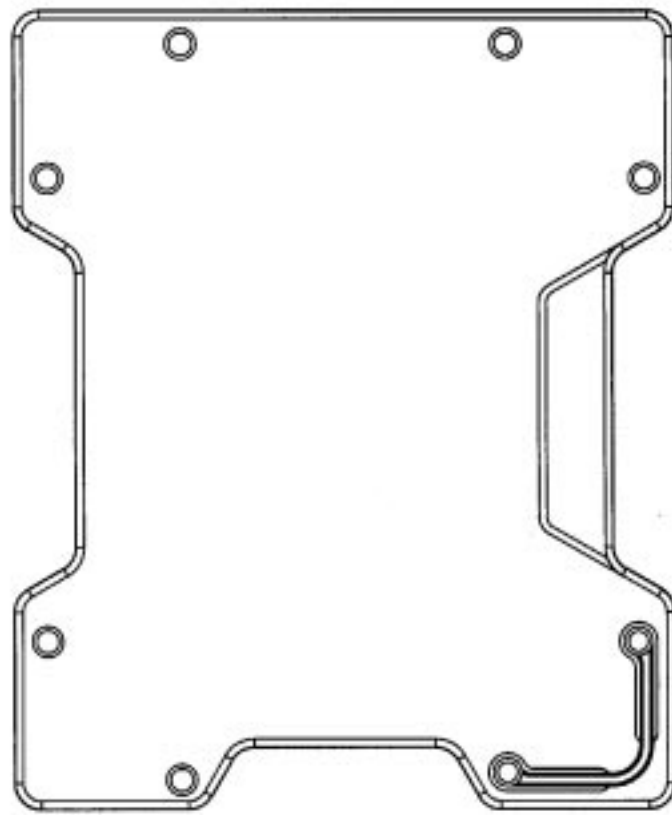
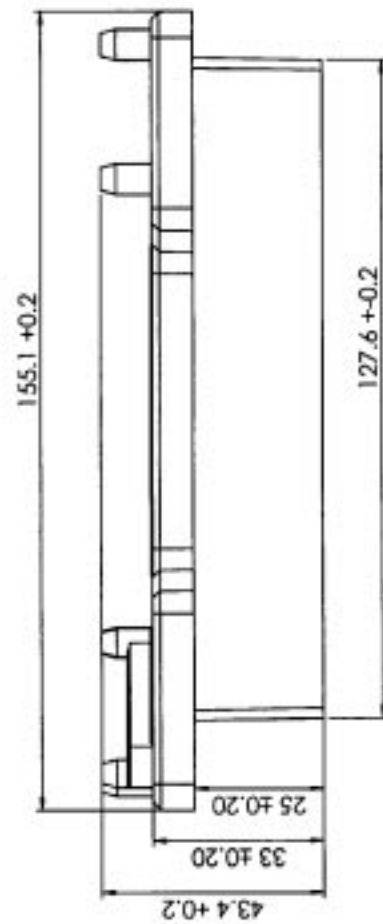
E-Gel® 96 holder
with E-Gel® 96 cassette

measured in millimeters



E-Gel[®] 96 mother base
Cat. no. G7100-01

measured in millimeters



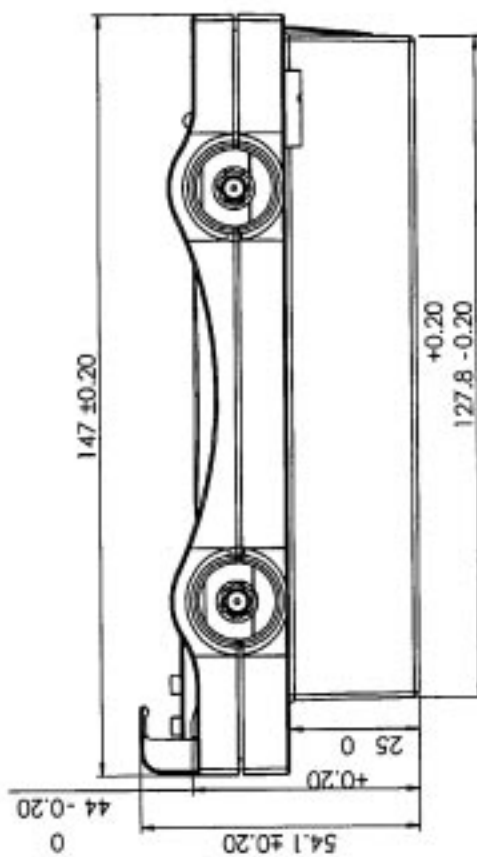
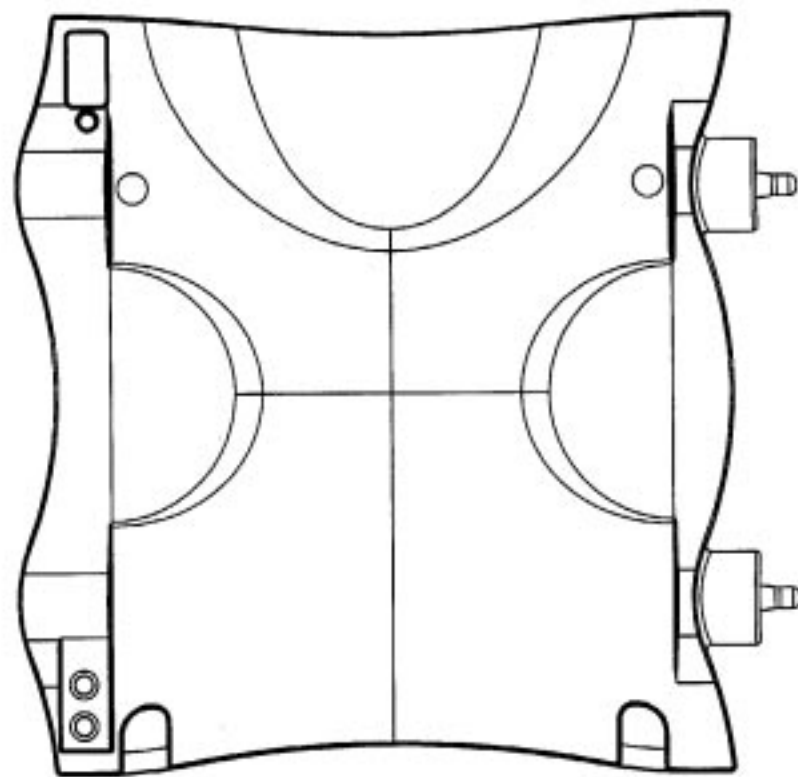
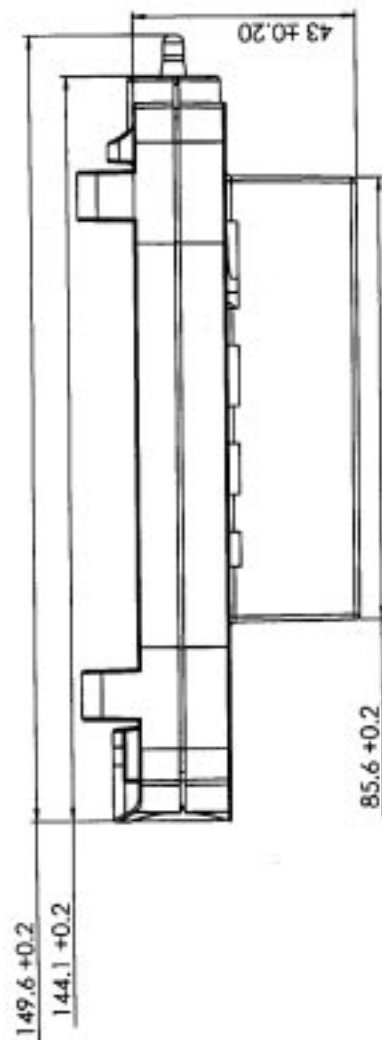
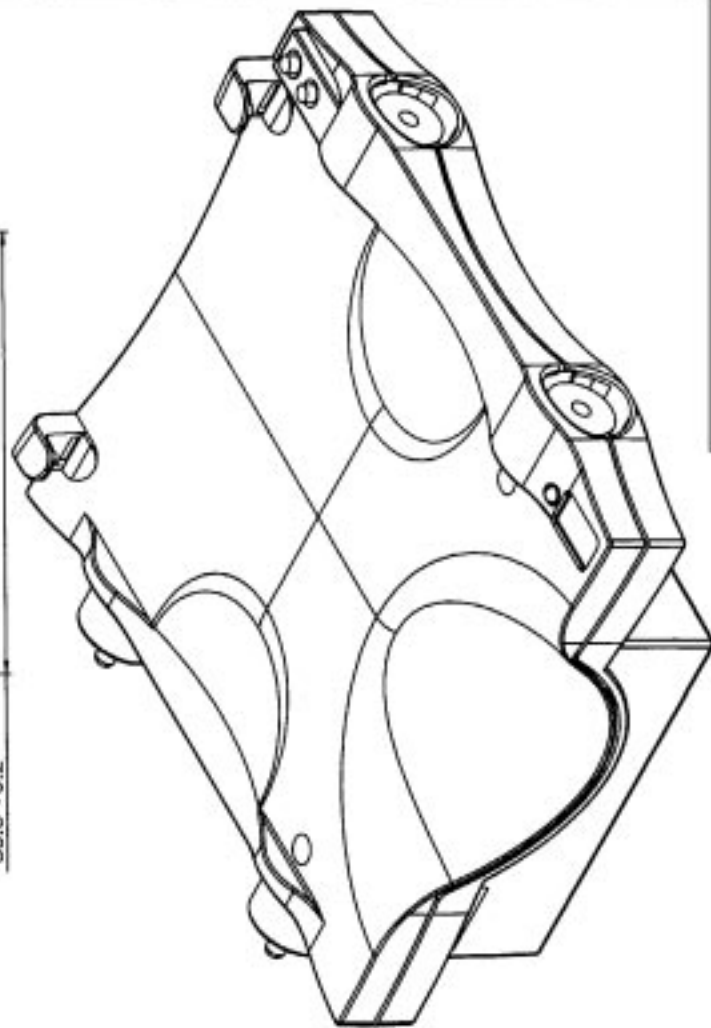
E-Gel[®] 96 holder
Cat. no. G7300-01

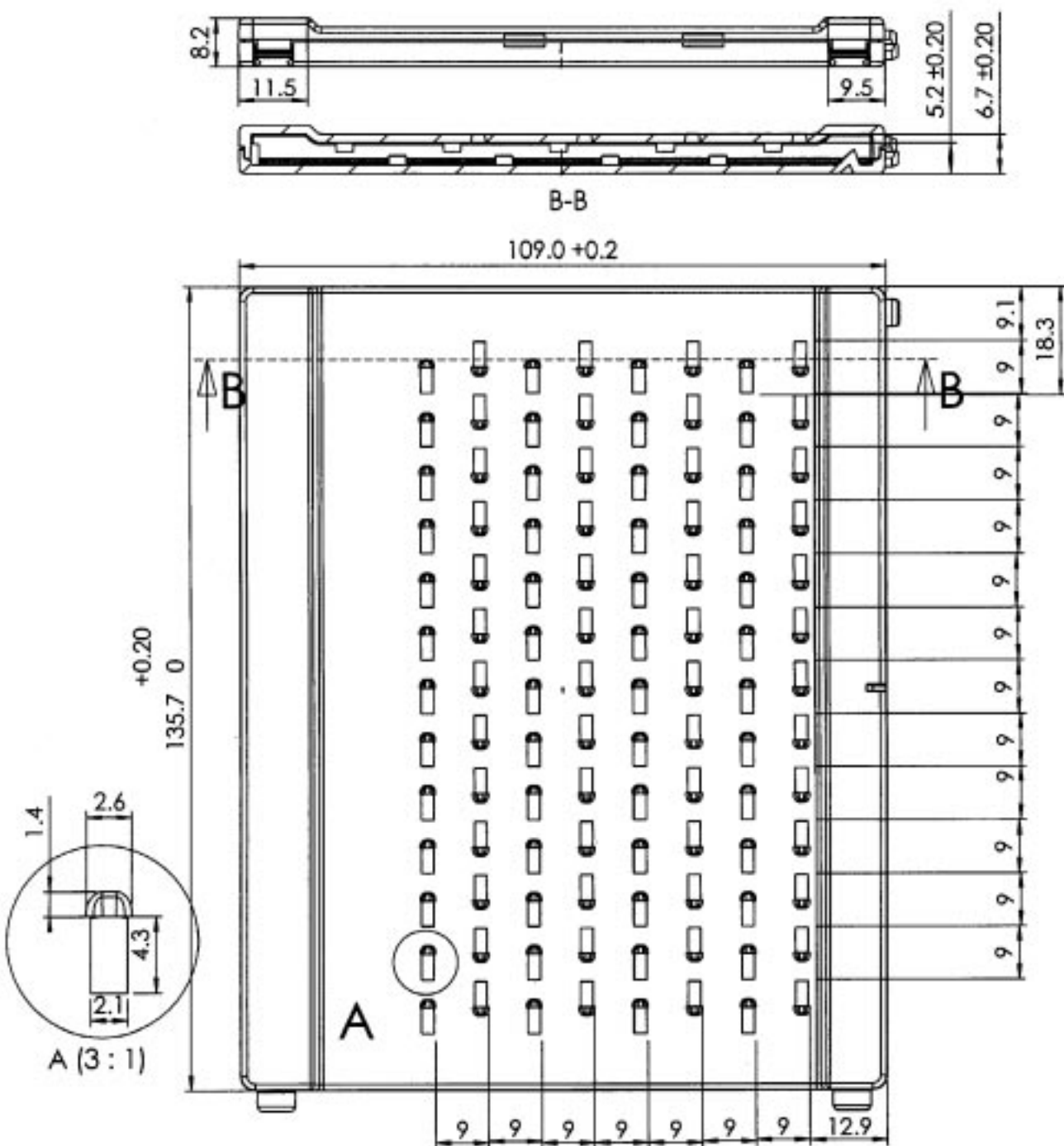
measured in millimeters



E-Gel® 96 daughter base
Cat. no. G7200-01

measured in millimeters





measured in millimeters

Invitrogen
life technologies

E-Gel® 96 cassette