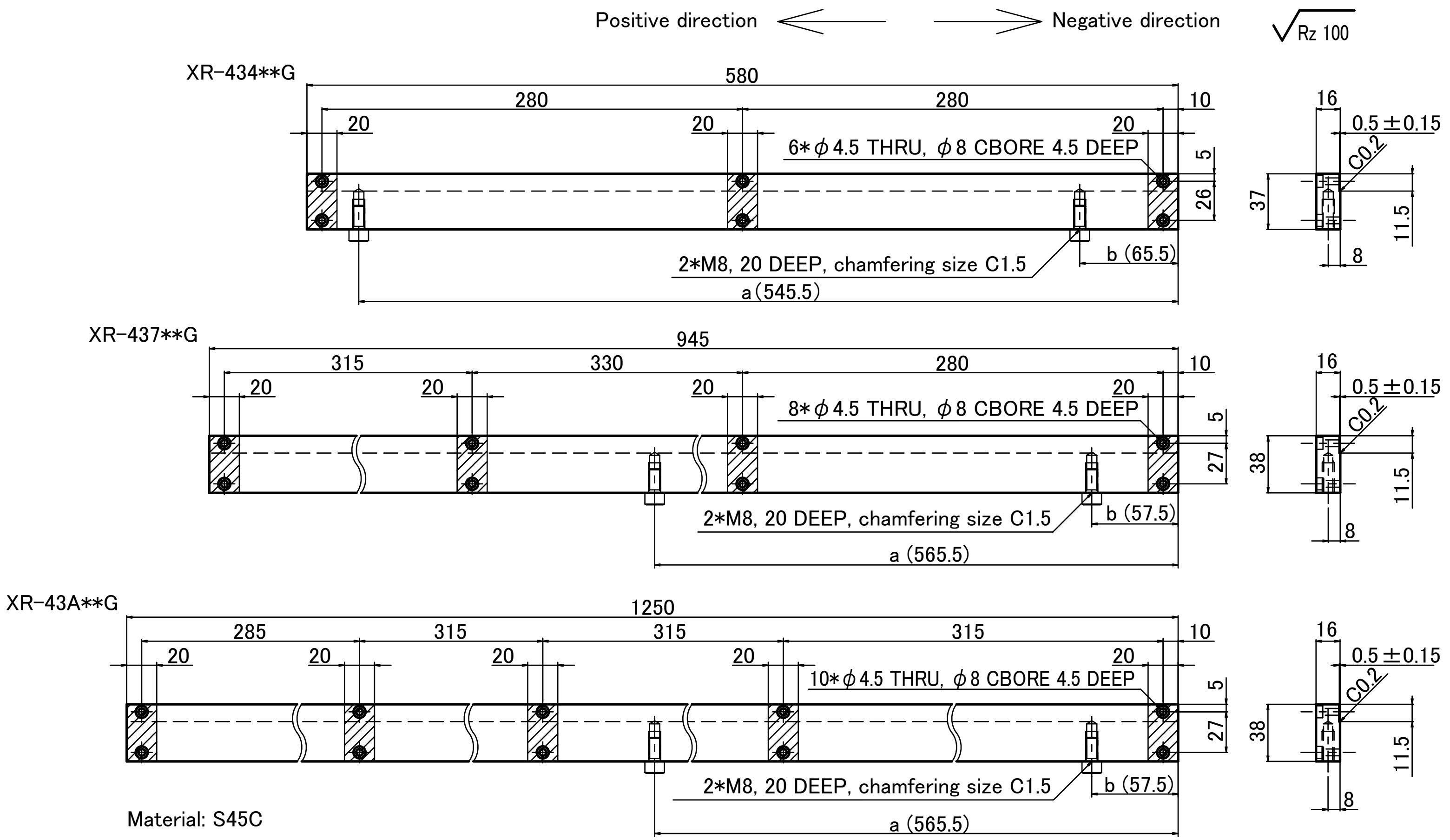

Plate mounting bolt
Hex. socket head bolt: M4*16 (6pcs)
Strength class: 12.9
Tightening torque: 3.9±0.7N·m

Plate mounting bolt
Hex. socket head bolt: M4*16 (8pcs)
Strength class: 12.9
Tightening torque: 3.9±0.7N·m

Plate mounting bolt
Hex. socket head bolt: M4*16 (10pcs)
Strength class: 12.9
Tightening torque: 3.9±0.7N·m

Material: S45C

The table below shows the values of "a" and "b" in the drawings when A is the motion limit value in the positive direction and B is the motion limit value in the negative direction.

	XR434**G	XR437**G	XR43A**G
a	A+165.5	A+185.5	A+185.5
b	B+15.5	B+7.5	B+7.5

Note:
1) The values in brackets are for when the motion limit value for positive direction is 380 and the motion limit value for negative direction is 50.
2) If not otherwise indicated, chamfering size is to be from C0.1 to C0.3.
3) Do NOT drill holes for the mechanical stop bolts in the area marked with diagonal lines.

Mechanical stop bolt
Hex. socket head bolt: M8*16 (2pcs)
Strength class: 12.9
Tightening torque: 35.3±7N·m