MODEL# 3257-CR

Print size check
25.4mm(1")

122mm(4-13/16")

Water Flow Direction

20°

91.5mm(3-5/8")

《Water Flow Landing Check Sheet》

1. Print the sheet with Letter Size paper.
2. Cut along the bold dotted lines.
3. Estimate the water flow landing area. (See the right picture)
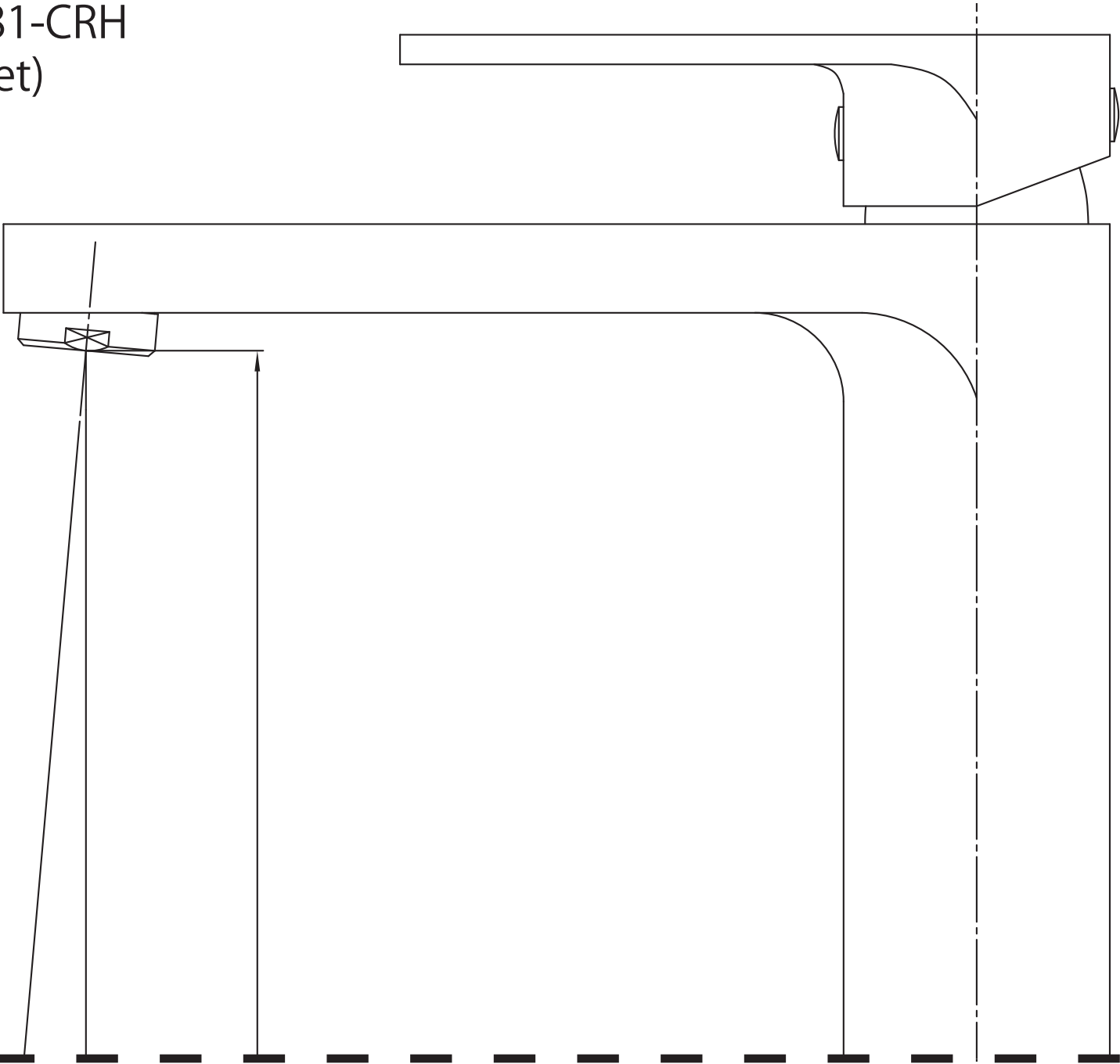
《Water Flow Landing Check Sheet》

The landing point might be at
an extension of the water flow
direction.

Faucet installation point

Waste

Actual lading point and flow direction could
be variable, due to installation conditions and
production LOT.
Please use this sheet as a reference.
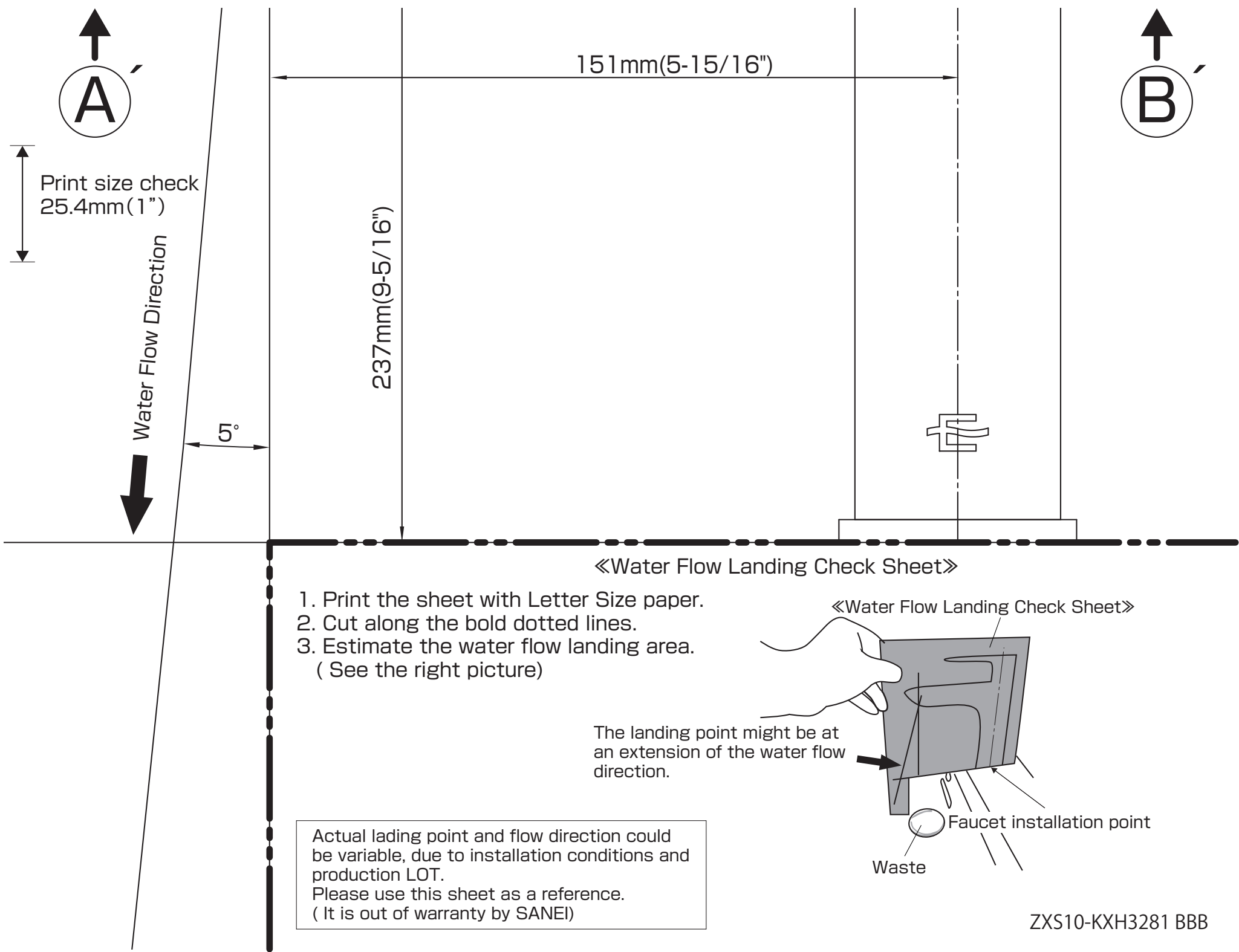(It is out of warranty by SANEI)

ZXS10-KXH3257 BBB

MODEL# 3281-CRH
(Vessel Faucet)

Print size check
25.4mm(1")

(A)

(B)

Fix 2 sheets with Scotch Tape.

A´

Print size check
25.4mm(1")

Water Flow Direction

5°

B´

151mm(5-15/16")

237mm(9-5/16")

≪Water Flow Landing Check Sheet≫

1. Print the sheet with Letter Size paper.
2. Cut along the bold dotted lines.
3. Estimate the water flow landing area.
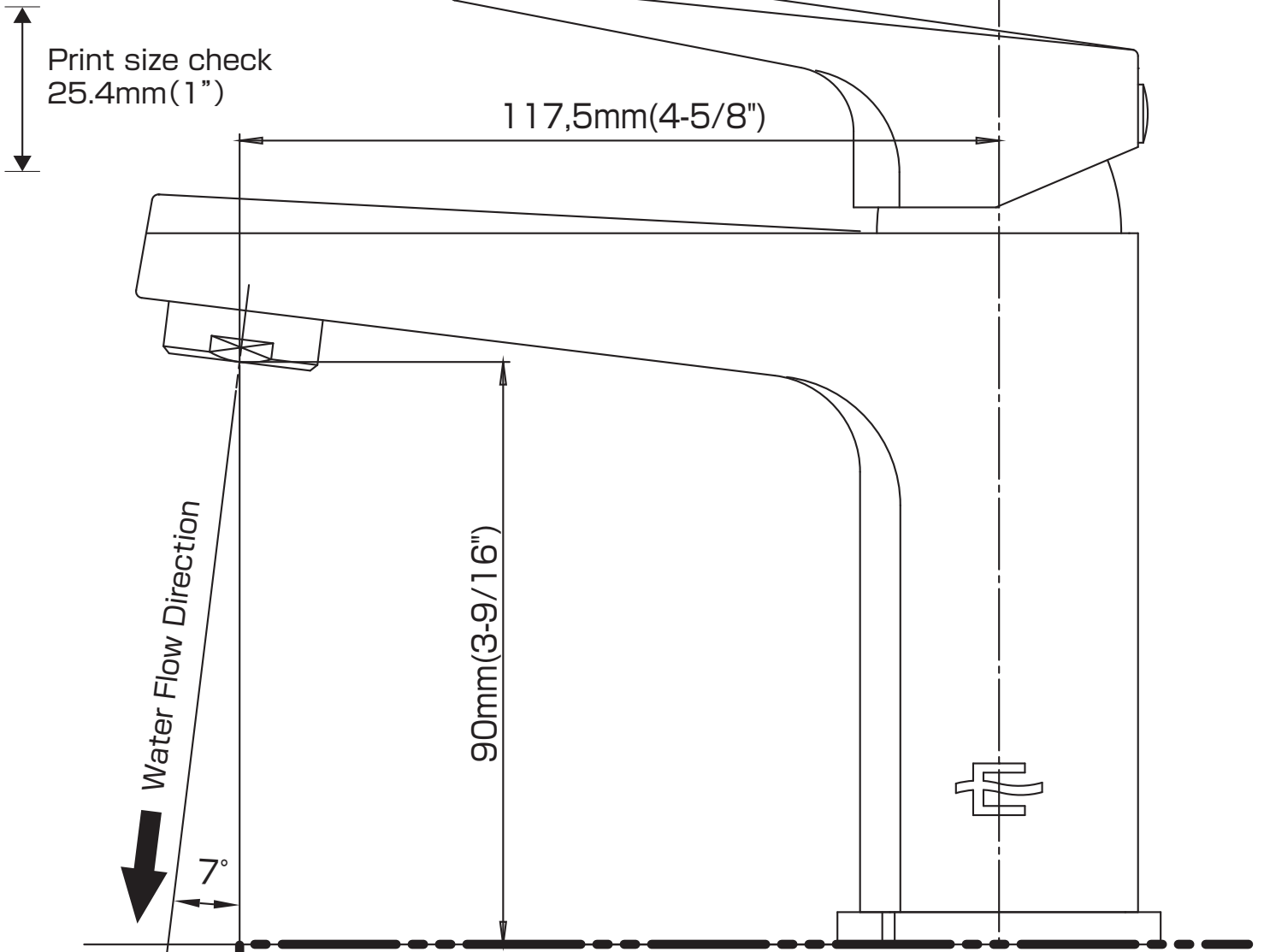   (See the right picture)

≪Water Flow Landing Check Sheet≫

The landing point might be at
an extension of the water flow
direction.

Faucet installation point

Waste

Actual lading point and flow direction could
be variable, due to installation conditions and
production LOT.
Please use this sheet as a reference.
(It is out of warranty by SANEI)

ZXS10-KXH3281 BBB

MODEL# 3251-CR

Print size check
25.4mm(1")

117,5mm(4-5/8")

90mm(3-9/16")

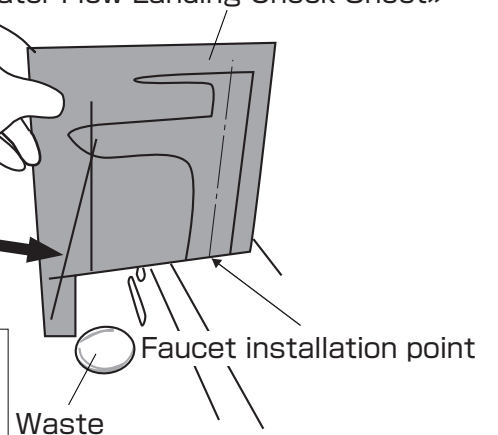Water Flow Direction

7°

≪Water Flow Landing Check Sheet≫

1. Print the sheet with Letter Size paper.
2. Cut along the bold dotted lines.
3. Estimate the water flow landing area. (See the right picture)

≪Water Flow Landing Check Sheet≫

The landing point might be at an extension of the water flow direction.

Faucet installation point

Waste

Actual lading point and flow direction could be variable, due to installation conditions and production LOT.
Please use this sheet as a reference.
(It is out of warranty by SANEI)

ZXS10-KXH3251 BBB

MODEL# 3193-CR

Print size check
25.4mm(1")

120mm(4-3/4")

Water Flow Direction

15°

106mm(4-3/16")

≪Water Flow Landing Check Sheet≫

1. Print the sheet with Letter Size paper.
2. Cut along the bold dotted lines.
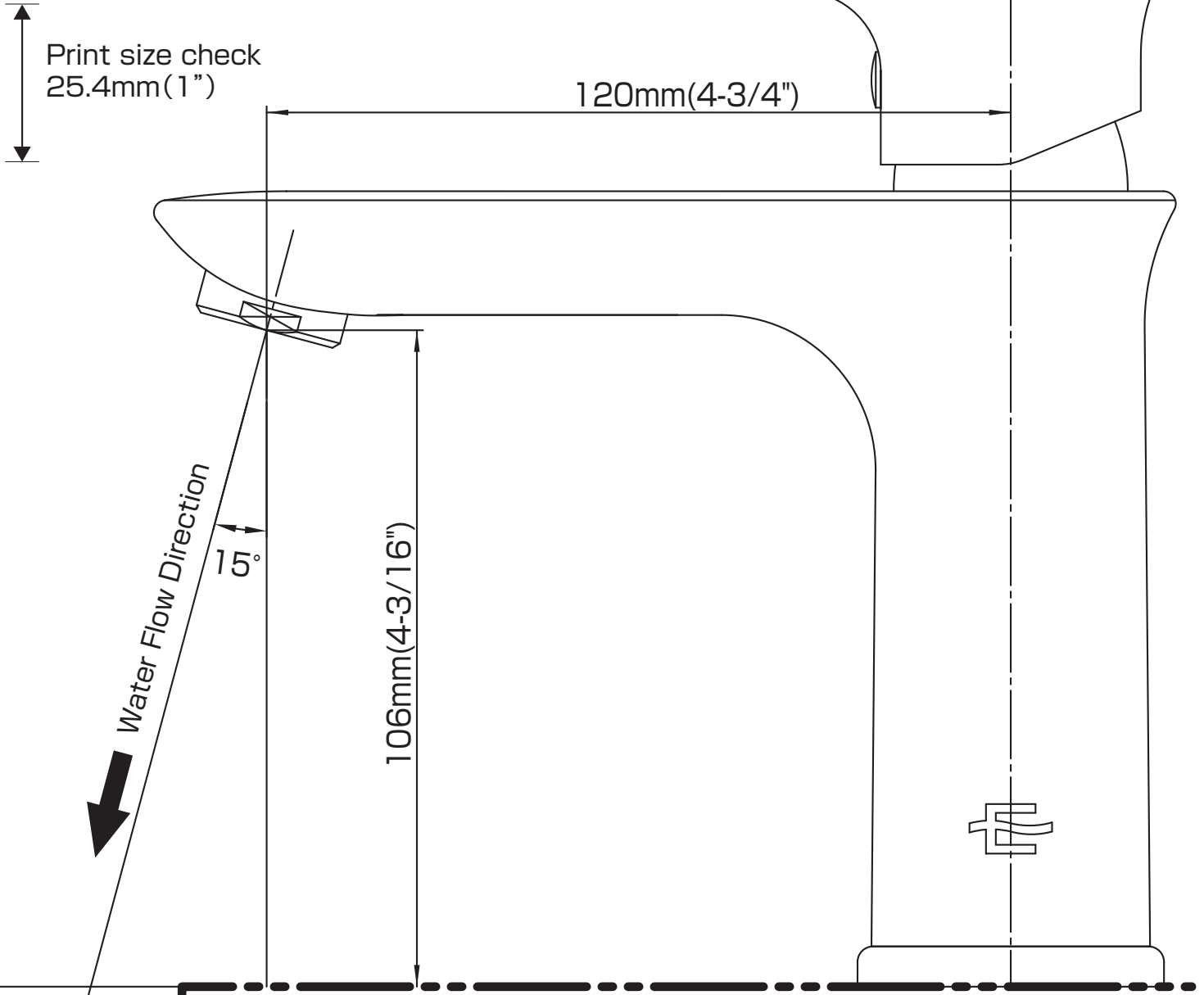3. Estimate the water flow landing area. (See the right picture)

≪Water Flow Landing Check Sheet≫

The landing point might be at an extension of the water flow direction.

Actual lading point and flow direction could be variable, due to installation conditions and production LOT.
Please use this sheet as a reference.
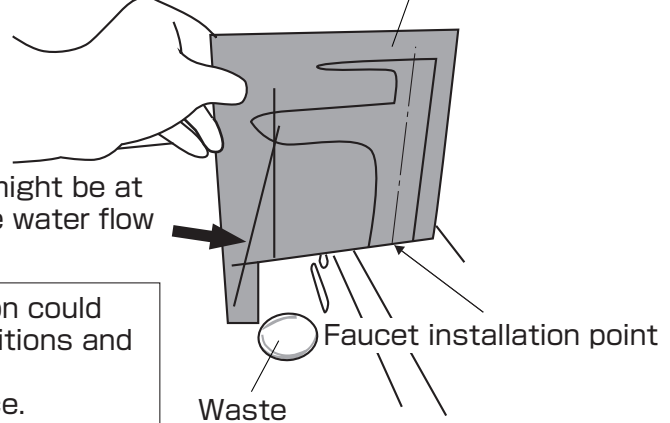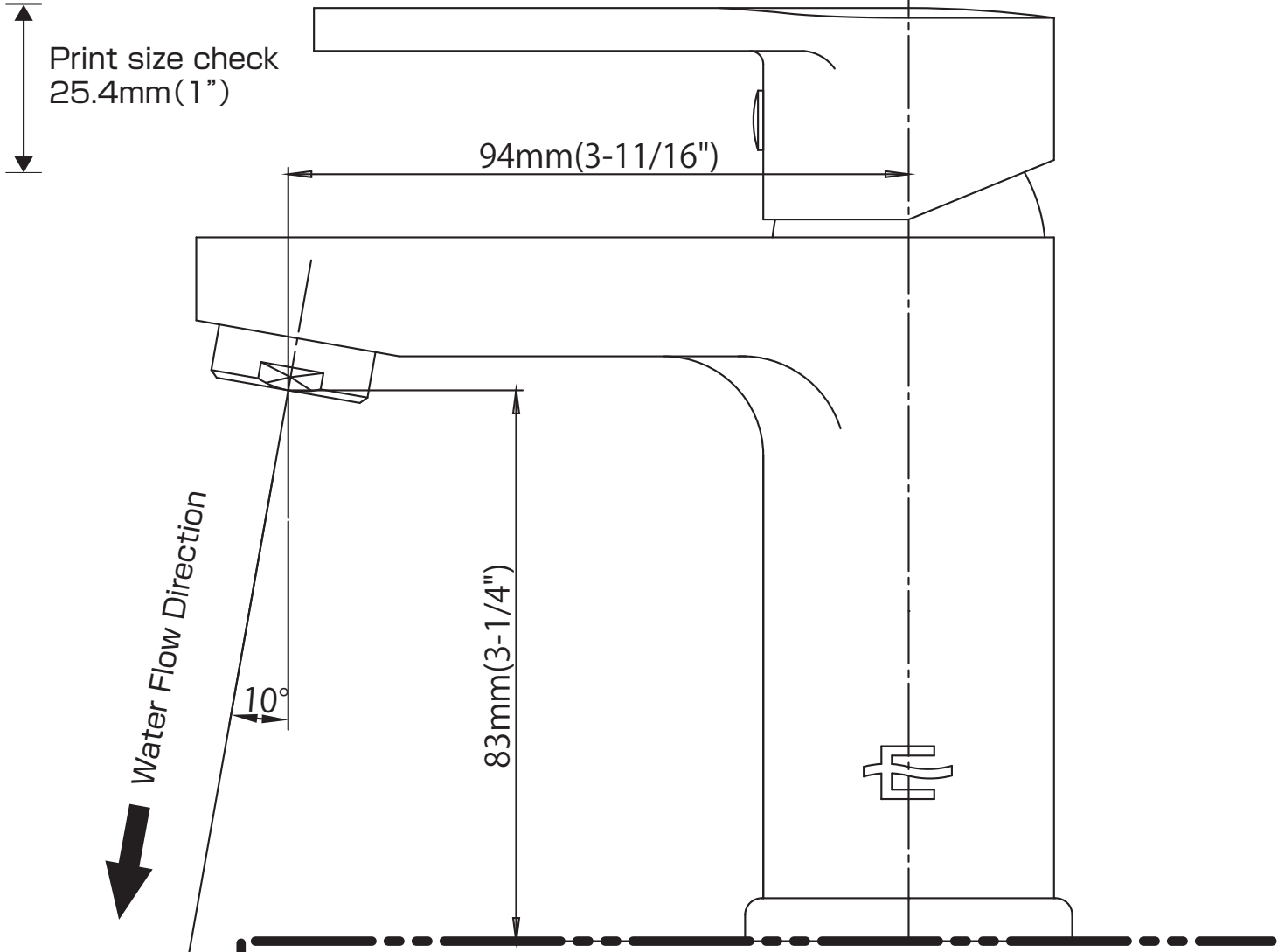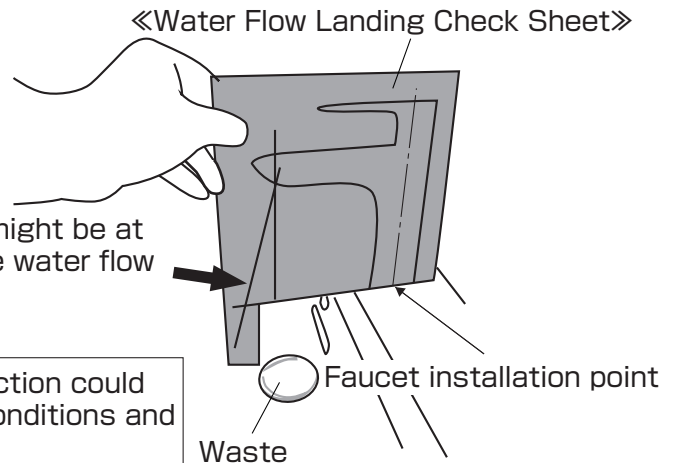(It is out of warranty by SANEI)

Faucet installation point

Waste

ZXS10-KXH3193 BBB

MODEL# 3203-CR

Print size check
25.4mm(1")

94mm(3-11/16")

Water Flow Direction

10°

83mm(3-1/4")

≪Water Flow Landing Check Sheet≫

1. Print the sheet with Letter Size paper.
2. Cut along the bold dotted lines.
3. Estimate the water flow landing area. (See the right picture)

≪Water Flow Landing Check Sheet≫

The landing point might be at an extension of the water flow direction.

Faucet installation point

Waste

Actual lading point and flow direction could be variable, due to installation conditions and production LOT.
Please use this sheet as a reference.
(It is out of warranty by SANEI)

ZXS10-KXH3203 BBB