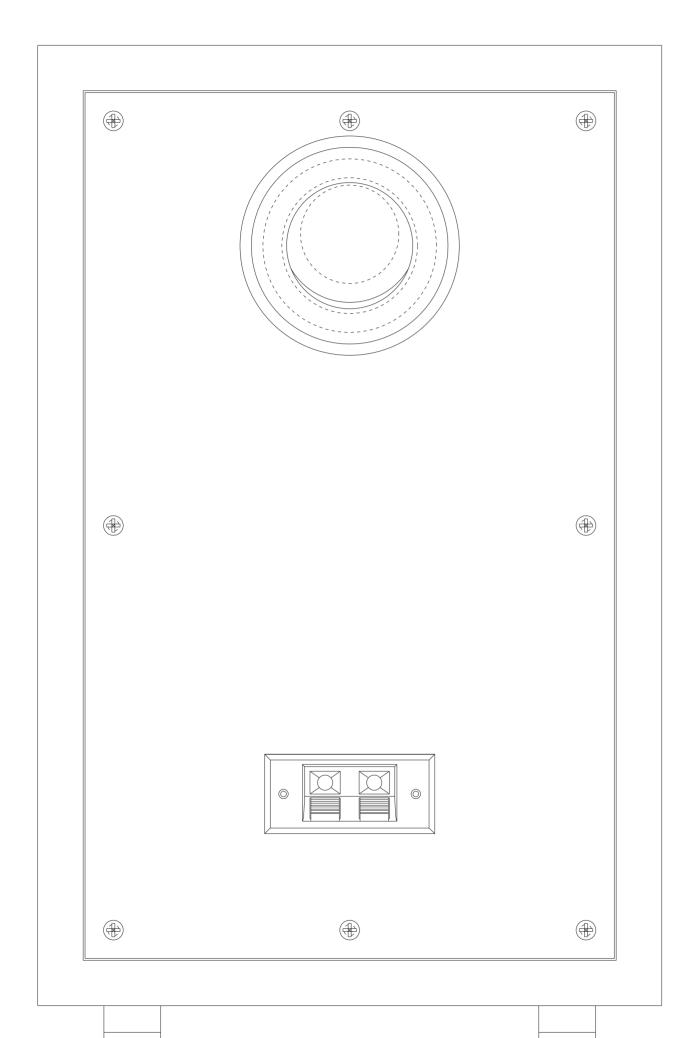
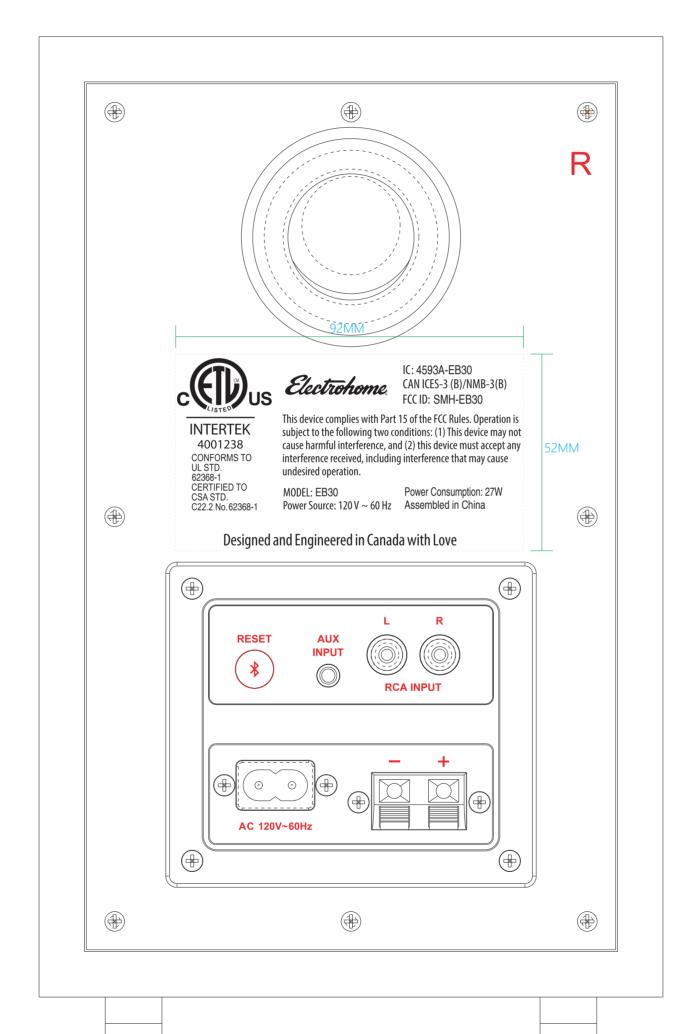
On the back side Size: 92mm x 52mm







IC: 4593A-EB30 Electrohome CAN ICES-3 (B)/NMB-3(B)

4001238 CONFORMS TO UL STD. 62368-1 CERTIFIED TO

subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device complies with Part 15 of the FCC Rules. Operation is

MODEL: EB30 Power Consumption: 27W Power Source: 120 V ~ 60 Hz Assembled in China C22.2 No.62368-1

Designed and Engineered in Canada with Love



4001238 CONFORMS TO 62368-1 CERTIFIED TO

subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

MODEL: EB30BK Power Consumption: 27W CSA STD. C22.2 No.62368-1 Power Source: 120 V ~ 60 Hz Assembled in China

Designed and Engineered in Canada with Love



IC: 4593A-EB30 Electrohome. CAN ICES-3 (B)/NMB-3(B)

INTERTEK 4001238 CONFORMS TO UL STD. 62368-1 CERTIFIED TO CSA STD. C22.2 No.62368-1 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

MODEL: EB30M Power Consumption: 27W Power Source: 120 V ~ 60 Hz Assembled in China

Designed and Engineered in Canada with Love



4001238 CONFORMS TO

cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Power Consumption: 27W Power Source: 120 V ~ 60 Hz Assembled in China



4001238

IC: 4593A-EB30 Electrohome CAN ICES-3 (B)/NMB-3(B) FCC ID: SMH-EB30

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CONFORMS TO UL STD. 62368-1 CERTIFIED TO MODEL: EB30B Power Consumption: 27W Power Source: 120 V ~ 60 Hz Assembled in China

Designed and Engineered in Canada with Love



IC: 4593A-EB30 Electrohome CAN ICES-3 (B)/NMB-3(B) FCC ID: SMH-EB30

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not 4001238 cause harmful interference, and (2) this device must accept any CONFORMS TO UL STD. 62368-1 CERTIFIED TO CSA STD. C22.2 No. 62368-1 interference received, including interference that may cause undesired operation.

MODEL: EB30C Power Consumption: 27W Power Source: 120 V ~ 60 Hz Assembled in China

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4001238

IC: 4593A-EB30 Electrohome. CAN ICES-3 (B)/NMB-3(B)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause

CONFORMS TO UL STD. 62368-1 CERTIFIED TO CSA STD. C22.2 No.62368-1 undesired operation. Power Consumption: 27W Power Source: 120 V ~ 60 Hz Assembled in China

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Electrohome.

CAN ICES-3 (B)/NMB-3(B) FCC ID: SMH-EB30 This device complies with Part 15 of the FCC Rules. Operation is

INTERTEK 4001238 CONFORMS TO UL STD. 62368-1 CERTIFIED TO

cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

subject to the following two conditions: (1) This device may not

MODEL: EB30WW Power Consumption: 27W Power Source: 120 V ~ 60 Hz Assembled in China

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UL STD. 62368-1 CERTIFIED TO

MODEL: EB30WH

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