

## Warranty Information

This product has a limited 1 year warranty in North America and Australia.

For information on warranty periods in other regions, please contact your reseller or SilverStone authorized distributor.

### Warranty terms & conditions

1. Product component defects or damages resulted from defective production is covered under warranty. Defects or damages with the following conditions will be fixed or replaced under SilverStone Technology's jurisdiction.
  - a) Usage in accordance with instructions provided in this manual, with no misuse, overuse, or other inappropriate actions.
  - b) Damage not caused by natural disaster (thunder, fire, earthquake, flood, salt, wind, insect, animals, etc...)
  - c) Product is not disassembled, modified, or fixed. Components not disassembled or replaced.
  - d) Warranty mark/stickers are not removed or broken.
 Loss or damages resulted from conditions other than ones listed above are not covered under warranty.
2. Under warranty, SilverStone Technology's maximum liability is limited to the current market value for the product (depreciated value, excluding shipping, handling, and other fees). SilverStone Technology is not responsible for other damages or loss associated with the use of product.
3. Under warranty, SilverStone Technology is obligated to repair or replace its defective products. Under no circumstances will SilverStone Technology be liable for damages in connection with the sale, purchase, or use including but not limited to loss of data, loss of business, loss of profits, loss of use of the product or incidental or consequential damage whether or not foreseeable and whether or not based on breach of warranty, contract or negligence, even if SilverStone Technology has been advised of the possibility of such damages.
4. Warranty covers only the original purchaser through authorized SilverStone distributors and resellers and is not transferable to a second hand purchaser.
5. You must provide sales receipt or invoice with clear indication of purchase date to determine warranty eligibility.
6. If a problem develops during the warranty period, please contact your retailer/reseller/SilverStone authorized distributors or SilverStone <http://www.silverstonetek.com>.  
Please note that: (i) You must provide proof of original purchase of the product by a dated itemized receipt; (ii) You shall bear the cost of shipping (or otherwise transporting) the product to SilverStone authorized distributors. SilverStone authorized distributors will bear the cost of shipping (or otherwise transporting) the product back to you after completing the warranty service; (iii) Before you send the product, you must be issued a Return Merchandise Authorization ("RMA") number from SilverStone. Updated warranty information will be posted on SilverStone's official website. Please visit <http://www.silverstonetek.com> for the latest updates.



**SILVERSTONE**<sup>®</sup>  
Designing Inspiration

# EBA02

Premium wall-mounted headphone holder



- All aluminum construction with elegant styling
- Broad, curved hanger evenly distributes headphone weight and preserve headband shape
- Unique two part design keeps mounting screws hidden
- Includes option for wall-mounting via screws or tape

## Additional info & contacts

**For North America** ([usasupport@silverstonetek.com](mailto:usasupport@silverstonetek.com))

SilverStone Technology in North America may repair or replace defective product with refurbished product that is not new but has been functionally tested.

Replacement product will be warranted for remainder of the warranty period or thirty days, whichever is longer. All products should be sent

back to the place of purchase if it is within 30 days of purchase, after 30 days, customers need to initiate RMA procedure with SilverStone Technology

in USA by first downloading the "USA RMA form for end-users" form from the below link and follow its instructions.

<http://silverstonetek.com/contactus.php>

**For Australia only** ([support@silverstonetek.com](mailto:support@silverstonetek.com))

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law.

You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage.

You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Please refer to above "Warranty terms & conditions" for further warranty details.

SilverStone Technology Co., Ltd. 12F No. 168 Jiankang Rd., Zhonghe Dist., New Taipei City 235 Taiwan R.O.C. + 886-2-8228-1238

(standard international call charges apply)

**For Europe** ([support.eu@silverstonetek.de](mailto:support.eu@silverstonetek.de))

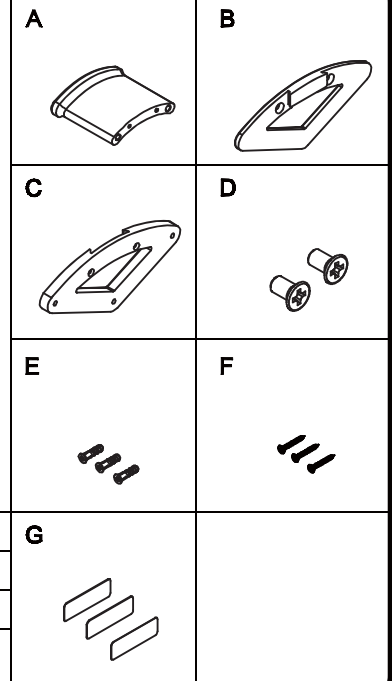
**For all other regions** ([support@silverstonetek.com](mailto:support@silverstonetek.com))

### Introduction

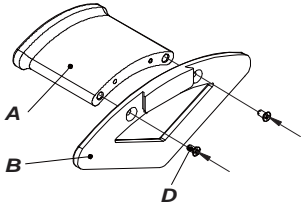
For those with high-end headphones without enough desk space, finding a way to store them for convenient access while maintaining pleasing aesthetics is a challenge. With years of experience and expertise crafting aluminum into various award-winning products, SilverStone is the one to provide such solution. Born from collaboration with YouTube personality Linus Tech Tips in crowd sourcing a winning headphone holder design that best matched SilverStone's line of Ensemble audio products, the EBA02 is a wall-mounted holder built unlike any other. It's broad, curved hanger is shaped to evenly distribute the weight of a headphone while helping to preserve headband from bowing or overexpansion. An elegant two-piece design makes stowing simple and can seamlessly cover up mounting screws when in use. So for those looking for an apparatus to proudly display and store their prized headphones beautifully with their listening environment, the high quality EBA02 is the best bet.

### Specifications

|            |                                 |
|------------|---------------------------------|
| Model No.  | SST-EBA02S / SST-EBA02C         |
| Color      | Silver / Charcoal               |
| Material   | Aluminum                        |
| Net weight | 0.44Kg                          |
| Dimension  | 170mm (W) x 75mm (H) x 91mm (D) |



(1)



**ENGLISH**

Use screw D to combine part A, B.

**DEUTSCH**

Kombinieren Sie Teil A, B mit Schraube D.

**FRANÇAIS**

Utilisez la vis D pour combiner les parties A, B.

**ESPAÑOL**

Use el tornillo D para combinar las partes A, B.

**ITALIANO**

Usare la vite D per combinare le parti A, B.

**РУССКИЙ**

Используйте винт D, чтобы соединить части A, B.

**繁體中文**

用螺絲D將組件A、B結合。

**簡体中文**

用螺丝D将组件A、B结合。

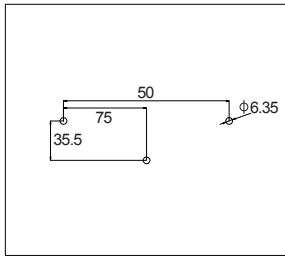
**日本語**

ネジDで部品A、Bを結合します。

**한국어**

나사 D를 사용하여 부품 A, B를 결합합니다.

(2)



**ENGLISH**

Drill three 6.35mm holes on the wall with depth of at least 30mm. Please refer to illustration for relative positions of the holes to be drilled. Part C can also be used to assist in alignment.

**DEUTSCH**

Bohren Sie drei 6,35-mm-Löcher mit einer Tiefe von mindestens 30 mm in die Wand. Die ungefähren Positionen der Bohrlöcher entnehmen Sie bitte der Abbildung. Teil C kann bei der Ausrichtung helfen.

**FRANÇAIS**

Perçer trois trous de 6,35 mm sur le mur avec une profondeur d'au moins 30mm. S'il vous plaît se référer à l'illustration pour les positions relatives des trous à perçer. La partie C peut aussi être utilisée pour aider à l'alignement.

**ESPAÑOL**

Taladre tres agujeros de 6,35mm en la pared con una profundidad de al menos 30mm. Por favor, consulte la ilustración para las posiciones relativas de los agujeros a realizar. La parte C también se puede usar para ayudar en el alineamiento.

**ITALIANO**

Praticare tre fori da 6,35 mm sulla parete con una profondità di almeno 30 mm. Fare riferimento all'illustrazione per le relative posizioni dei fori da praticare. La parte C può essere utilizzata anche per agevolare l'allineamento.

**РУССКИЙ**

Просверлите три отверстия в стене диаметром 6,35 мм и глубиной не менее 30 мм. Пожалуйста, обратитесь к иллюстрации, чтобы правильно расположить отверстия при сверлении. Часть C можно использовать для выравнивания.

**繁體中文**

在牆面上鑽出3個兩分孔，深度至少30mm，相對位置如圖示，可用組件C來輔助對位。

**簡体中文**

在牆面上钻出3个两分孔，深度至少30mm，相对位置如图标，可用组件C来辅助对位。

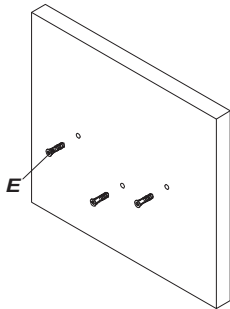
**日本語**

壁に3つの直径6.35mm、最小深さ30mmの穴を開けます。穴開け位置は挿絵をご参照ください。部品Cは位置合わせにも利用できます。

**한국어**

벽에 6.35mm 구멍 3개를 최소 30mm의 깊이로 뚫습니다. 뚫을 구멍의 상대적 위치는 그림을 참조하십시오. 용이하게 정렬하기 위해 부품 C를 사용할 수도 있습니다.

(3)



**ENGLISH**

Put nylon wall plugs E into drilling holes.

**DEUTSCH**

Stecken Sie die Nylondübel E in die Bohrlöcher.

**FRANÇAIS**

Mettez les chevilles pour mur nylon E dans les trous percés.

**ESPAÑOL**

Coloque los E tacos de nylon en los agujeros.

**ITALIANO**

Inserire i tasselli di nylon E nei fori.

**РУССКИЙ**

Вставьте нейлоновые дюбели E просверленные отверстия.

**繁體中文**

將塑膠壁虎E塞入牆壁鑽孔中。

**簡体中文**

將塑料壁虎E塞入牆壁鑽孔中。

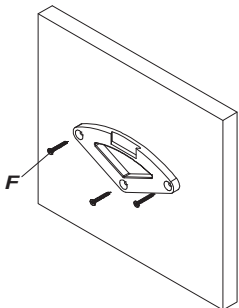
**日本語**

壁用ナイロンプラグEを開けた穴に打ち込みます。

**한국어**

니일론 벽 플러그 E를 드릴 구멍에 넣습니다.

(4)



**ENGLISH**

Secure C component on the wall with screw F.

**DEUTSCH**

Befestigen Sie die Komponente von C mit Schraube F an der Wand.

**FRANÇAIS**

Sécurisez C avec la vis F.

**ESPAÑOL**

Fije el componente del C en el muro con el tornillo F.

**ITALIANO**

Fissare il componente del C sulla parete con la vite F.

**РУССКИЙ**

Закрепите на стене компонент полученный в C с помощью винта F.

**繁體中文**

用螺絲F將C的組件鎖固於牆面。

**簡体中文**

用螺丝F将C的组件锁固于墙面。

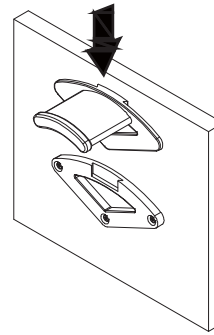
**日本語**

Cでの部分をネジFで壁に固定します。

**한국어**

나사 F를 사용하여 C 결합한 구성품을 벽에 고정합니다.

(5)



**ENGLISH**

Clip on assembly from step 1 to complete installation.

**DEUTSCH**

Klemmen Sie die Baugruppe von Schritt 1 fest; damit ist die Installation abgeschlossen.

**FRANÇAIS**

Clip sur l'assemblage de l'étape 1 pour terminer l'installation.

**ESPAÑOL**

Enganche el ensamblaje del paso 1 para completar la instalación.

**ITALIANO**

Aggianciare i componenti montati del punto 1 per completare l'installazione.

**РУССКИЙ**

Закрепите компонент полученную в шаге 1, чтобы завершить установку.

**繁體中文**

掛上步驟1的組件，完成組裝。

**簡体中文**

挂上步骤1的组件，完成组装。

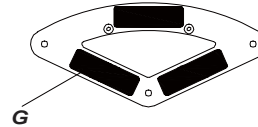
**日本語**

ステップ1でのアセンブリを固定すると、設置完了です。

**한국어**

1단계에서 결합한 조립체를 클립으로 고정하여 설치를 완료합니다.

(1)



**ENGLISH**

If drilling on wall surfaces such as glass or metal is impossible, another option is to install by using double-sided tape. Please refer to illustration for where to place double-sided tape G onto part C.

**DEUTSCH**

Falls es sich bei der Wand um Glas oder Metall handelt, können Sie anstelle von Schrauben doppelseitiges Klebeband verwenden. Bringen Sie das doppelseitige Klebeband G an Teil C an; beachten Sie dazu die Abbildung.

**FRANÇAIS**

Si le perçage sur les surfaces murales telles que le verre ou le métal est impossible, une autre option consiste à installer à l'aide de ruban adhésif double face. S'il vous plaît se référer à l'illustration pour savoir où placer le ruban adhésif double face G sur la partie C.

**ESPAÑOL**

Si es imposible taladrar en superficies como cristal o metal, existe otra opción de instalación mediante el uso de la cinta adhesiva de doble cara. Por favor, consulte la ilustración para saber dónde situar la cinta de doble cara G en la parte C.

**ITALIANO**

Se non è possibile praticare fori su superfici delle pareti in vetro o metallo, si può effettuare l'installazione utilizzando nastro biadesivo. Fare riferimento all'illustrazione per il posizionamento di nastro biadesivo G sulla parte C.

**РУССКИЙ**

Крепление подставки с помощью винтов на таких поверхностях как стекло или металл невозможно. Другим вариантом крепления является двусторонняя клейкая лента. Пожалуйста, обратитесь к иллюстрации для того, чтобы правильно разместить клейкую ленту G на часть C.

**繁體中文**

若牆面難以鑽孔如玻璃、金屬，可使用雙面膠黏貼。雙面膠黏貼位置如圖所示。

**簡体中文**

若牆面難以钻孔如玻璃、金属，可使用双面胶黏贴。双面胶黏贴位置如图所示。

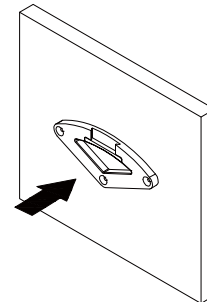
**日本語**

壁の面がガラスまたは金属で穴開けできない場合、別のオプションは両面テープによるものです。両面テープを部品Cのどこに付けるかは、挿絵をご参照ください。

**한국어**

표면이 유리 또는 금속이어서 구멍을 뚫을 수 없는 경우, 양면 테이프를 사용하여 설치할 수 있습니다. 양면 테이프 G를 부품 C에 부착하는 위치는 그림을 참조하십시오.

(2)



**ENGLISH**

Adhere assembly from step 2 onto the wall.

**DEUTSCH**

Kleben Sie die Baugruppe von Schritt 2 an die Wand.

**FRANÇAIS**

Fixer l'assemblage de l'étape 2 sur le mur.

**ESPAÑOL**

Adhiera el ensamblaje del paso 2 en el muro.

**ITALIANO**

Attaccare i componenti montati del punto 2 alla parete.

**РУССКИЙ**

Поместите компонент из шага 2 на стену.

**繁體中文**

黏貼步驟2組件於牆面。

**簡体中文**

黏貼步骤2组件于墙面。

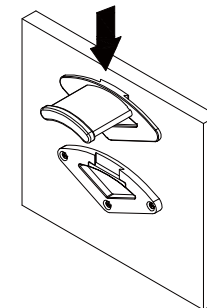
**日本語**

ステップ2からの部分を壁に粘着させます。

**한국어**

2단계에서 결합한 조립체를 벽에 부착합니다.

(3)



**ENGLISH**

Clip on assembly from step 1 to complete installation.

**DEUTSCH**

Klemmen Sie die Baugruppe von Schritt 1 fest; damit ist die Installation abgeschlossen.

**FRANÇAIS**

Clip sur l'assemblage de l'étape 1 pour terminer l'installation.

**ESPAÑOL**

Enganche el ensamblaje del paso 1 para completar la instalación.

**ITALIANO**

Aggianciare i componenti montati del punto 1 per completare l'installazione.

**РУССКИЙ**

Закрепите компонент из шага 1, чтобы завершить установку.

**繁體中文**

掛上步驟1的組件，完成組裝。

**簡体中文**

挂上步骤1的组件，完成组装。

**日本語**

ステップ1でのアセンブリを固定すると、設置完了です。

**한국어**

1단계에서 결합한 조립체를 클립으로 고정하여 설치를 완료합니다.