



Glacio 1-3/8 in (35 mm) LGTH Square Cabinet Knob- Clear/Satin Nickel

Part Number: A36653CG10

Glacio Square Knob, 1-3/8 in (35 mm), Clear / Satin Nickel

The Glacio Collection blends crystal-clear accents and beautifully-finished mountings. Glacio's dual-layer style seems to float above the surface of drawers and doors.

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| Collection | Glacio |
| Colour Group | Clear |
| Finish Code | Clear, Satin Nickel |
| Material | Aluminum + Synthetic Crystal |
| Mounting Type | 8-32 Machine Screw |
| Overall Length | 35 mm |
| Projection (Height) | 33 mm |
| Style Family | Designer |
| Type | Knob |
| Width | 35 mm |

Product Description

The Amerock A36653CG10 Glacio 1-3/8 in. (35mm) Diameter Square Cabinet Knob is finished in Clear Crystal/Satin Nickel . The Glacio Collection blends crystal-clear accents and beautifully-finished mountings. Glacio's dual-layer style seems to float above the surface of drawers and doors.Satin Nickel provides a sleek, lightly brushed, warm gray metallic look. Since 1929, Amerock has provided decorative hardware solutions that inspire and help express your personal style. Look for coordinated finishes from Amerock in cabinet hardware knobs and pulls, decorative hooks, bath accessories and functional hardware.

Product Advantages

- Gorgeous, high-end finishes available
- Intricately crafted with precise detail for lifelong beauty and durability
- Amerock Guardian Lifetime Guarantee against defect in material and workmanship

Included Products

Industry standard mounting hardware



Technical Documents



INSTALLATION
INSTRUCTIONS TO
ENSURE PROPER FIT

- Insert cabinet stem into cabinet hole. Knob base should rest against cabinet face.

• If knob stem does not fit into current cabinet hole - enlarge hole with 1/4in drill bit.

• Tighten knob with attachment screw until snug. Screw should engage a minimum of six threads.

Note: Cabinet doors and drawers can vary in thickness. Due to varying sizes the attachment screw may have to be altered to accommodate the varying thicknesses in addition to altering the hole size for the knob stem.

• Please handle glass knobs with care. Excessive force and or neglect can cause fracturing of glass and injury. Remove or discard any broken or fractured glass. Amerock is not responsible for negligence during installation.

INSTRUCTIONS POUR UNE INSTALLATION
APPROPRIÉE

- Insérez la tige dans le trou de l'armoire. Le bouton devrait reposer contre l'avant de l'armoire.

• Si la tige du bouton ne peut être insérée dans le trou de l'armoire, élargissez-le à l'aide d'un foret de 6 mm (1/4 po).

• Serrez le bouton à l'aide de la vis de fixation. Enfoncez la vis d'au moins 6 filets.

Remarque : L'épaisseur des portes et des tiroirs d'armoire peut varier. Il se peut que vous ayez à changer la vis de fixation en raison de ces variations d'épaisseur, en plus de devoir modifier la taille du trou pour la tige du bouton.

• Manipulez les pièces de verre avec soin. Une pression excessive ou une négligence peut briser le verre et causer des blessures. Retirez et jetez les morceaux de verre brisé. Amerock n'est pas responsable des négligences lors de l'installation.

INSTRUCCIONES DE INSTALACIÓN PARA
ASEGURAR UN AJUSTE ADECUADO

- Inserte el vástago del gabinete en el orificio del gabinete. La base de la perilla debe reposar sobre la parte frontal del gabinete.

• Si la espiga de la perilla no encaja en el orificio actual del gabinete, agrande este último con una broca de 1/4in.

• Ajuste la perilla con el tornillo de unión hasta que esté bien sujeto. El tornillo debe tener al menos seis hilos enroscados.

Nota: El grosor de las puertas y de las gavetas de los gabinetes puede variar. Debido a estas variaciones, puede que se necesite modificar el tornillo de unión para ajustarlo al grosor, además de modificar el tamaño del orificio para la espiga de la perilla.

• Sírvase manipular las perillas de vidrio con cuidado. La fuerza excesiva o la negligencia pueden romper el vidrio y causar daño. Retire o deseche cualquier vidrio roto o fracturado. Amerock no es responsable de actos de negligencia durante la instalación.

