## PRODUCT BULLETIN

## greenteQ Alpha Door Handle



#### greenteQ Alpha Door Handle

Alpha has been designed with good looks, long life and a comfortable feel in mind.

It is available with two backplate lengths to accommodate most door locks in popular use today. The short backplate (220mm) is ideal for 92mm PZ lift/lever or split spindle locks, whilst the 250mm backplate is ideal for double spindle locks such as greenteQ Q-Bolt, iQ and Yale locks.

Alpha is available in lever/lever or lever/turn pad options and perfectly matches the other components of the greenteQ Suite, including letterplates, hinges, finger pulls and knockers along with window and patio door handles.

Each handle is supplied with a spindle/M6 screw pack to allow fitting to doors of all materials from 44 - 72mm thick.

Unsightly gaps around the cylinder are eliminated by a 5mm flange around the cylinder cut-out.

#### Benefits of Alpha door handles:

- 2 backplate designs to suit most locks
- Part of the greenteQ Suite
- Comfortable feel to lever and pad for easy operation
- Flange around cylinder cut-out eliminates unsightly gaps
- M6 screws for added strength
  - Suits all door thicknesses from 44-72mm as standard
- Non-handed
- 20 Year greenteQ surface guarantee
- Q-secure PREMIUM PLUS approved product
- Secured by Design approved product







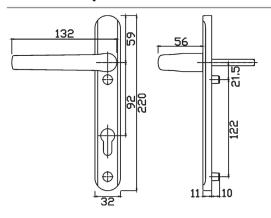
VBH (GB) Ltd VBH House, Bailey Drive, Gillingham Business Park, Gillingham, Kent ME8 0WG Tel: 01634 263263 Email: sales@vbhgb.com

www.vbhgb.com Shop: www.vbhqb24.com



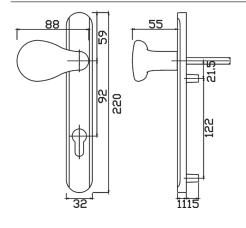
## greenteQ Alpha Door Handle

# Alpha Lever/Lever - Short Backplate



| Finish                     | Sprung   | Unsprung | Box Qty |
|----------------------------|----------|----------|---------|
| White (RAL 9016)           | 2QHB0021 | 2QHB0001 | 12      |
| Black (RAL 9005)           | 2QHB0024 | 2QHB0004 | 12      |
| Anthracite Grey (RAL 7016) | 2QHB0030 | 2QHB0010 | 12      |
| Window Grey (RAL 7040)     | -        | 2QHB0009 | 12      |
| PVD Gold                   | 2QHB0025 | 2QHB0005 | 12      |
| Polished Chrome            | 2QHB0026 | 2QHB0006 | 12      |
| Smokey Chrome              | -        | 2QHB0008 | 12      |
| Satin Chrome               | 2QHB0027 | 2QHB0007 | 12      |
| Enduro Steel               | -        | 2QHB0002 | 12      |
| Antique Black              | -        | 2QHB0003 | 12      |

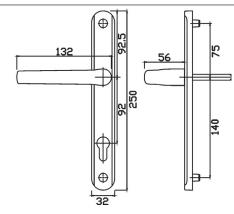
### Alpha Lever/Turn Pad -Short Backplate (Unsprung)



| Finish           | VBH Code | Box Qty |
|------------------|----------|---------|
| White (RAL 9016) | 2QHB0041 | 12      |
| Black (RAL 9005) | 2QHB0044 | 12      |
| PVD Gold         | 2QHB0045 | 12      |
| Polished Chrome  | 2QHB0046 | 12      |
| Smokey Chrome    | 2QHB0048 | 12      |
| Satin Chrome     | 2QHB0047 | 12      |

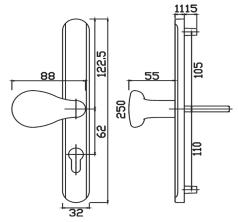
Please visit www.vbhgb24.com to place orders.

# Alpha Lever/Lever - Long Backplate



| Finish                     | Sprung   | Box Qty |
|----------------------------|----------|---------|
| White (RAL 9016)           | 2QHB0121 | 12      |
| Black (RAL 9005)           | 2QHB0124 | 12      |
| Anthracite Grey (RAL 7016) | 2QHB0130 | 12      |
| Window Grey (RAL 7040)     | 2QHB0129 | 12      |
| PVD Gold                   | 2QHB0125 | 12      |
| Polished Chrome            | 2QHB0126 | 12      |
| Smokey Chrome              | 2QHB0128 | 12      |
| Satin Chrome               | 2QHB0127 | 12      |
| Enduro Steel               | 2QHB0122 | 12      |
| Antique Black              | 2QHB0123 | 12      |
| F1 Silver Anodised         | 2QHB0727 | 12      |
| F3 Gold Anodised           | 2QHB0725 | 12      |

## Alpha Lever/Offset Turn Pad -Long Backplate (Sprung)



| Finish           | VBH Code | Box Qty |
|------------------|----------|---------|
| White (RAL 9016) | 2QHB0161 | 12      |
| Black (RAL 9005) | 2QHB0164 | 12      |
| PVD Gold         | 2QHB0165 | 12      |
| Polished Chrome  | 2QHB0166 | 12      |
| Smokey Chrome    | 2QHB0168 | 12      |
| Satin Chrome     | 2QHB0167 | 12      |
| Enduro Steel     | 2QHB0162 | 12      |
| Antique Black    | 2QHB0163 | 12      |