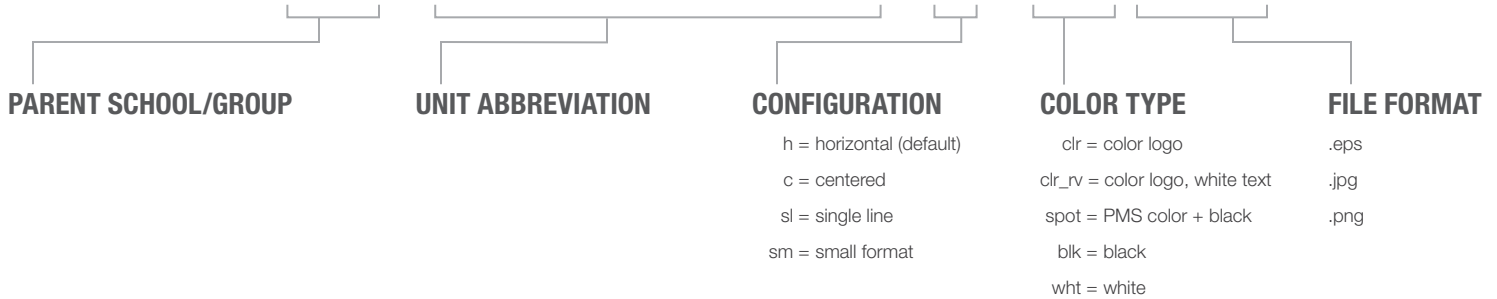


## FILENAMES

oit\_webServices\_h\_clr.eps



## FILE FORMATS

### EPS

EPS files are **vector art**, offering the highest possible resolution. Specific page-layout or graphic illustration software (such as Adobe InDesign or Illustrator; QuarkXPress, CorelDraw) is often required to open, view or use.

- » EPS files **can be enlarged or resized** without any loss in quality or legibility.
- » All EPS logo files feature **transparent backgrounds**.
- » EPS files are ideal for high-quality offset printing and large-format reproduction, and are preferred by most designers and vendors.

#### USE AN EPS FILE WHEN:

- » You are working in a professional design or page-layout application
- » You need the highest resolution and/or print-quality file
- » You need to enlarge the logo
- » You need a transparent background



### JPEG

A print-quality art file accessible by all photo-editing software (Photoshop, etc.) as well as most design and business software applications.

- » JPEG files **cannot be enlarged** without a loss in quality and resolution.
- » JPEG logo files **do not** include transparent backgrounds.
- » JPEG files are acceptable for most high-quality print applications and reproduction.

#### USE A JPEG FILE WHEN:

- » You need a high-resolution, high-quality file
- » You do not need to enlarge the logo
- » You do not need a transparent background



### PNG

An art file optimized for use in websites, business applications, presentations and electronic media.

- » PNG files **cannot be enlarged** without a loss in quality.
- » All PNG files feature **transparent backgrounds**.
- » PNG files are **not** recommended for high-quality offset printing or large-format reproductions.
- » PNG files are recommended for use in Microsoft Office applications.

#### USE A PNG FILE WHEN:

- » You are working in a Microsoft Office application, or for digital placements
- » You do not need to enlarge the logo
- » You may or may not need a transparent background
- » You need to keep document file sizes low

