LARGE RETRACTABLE BANNERS

**Simple and easy to use, lightweight and affordable.
Only $280 for stand, banner and carrying case.**

TOP MARGIN: .5"

Visible area:
31.5"w x 83.75"h
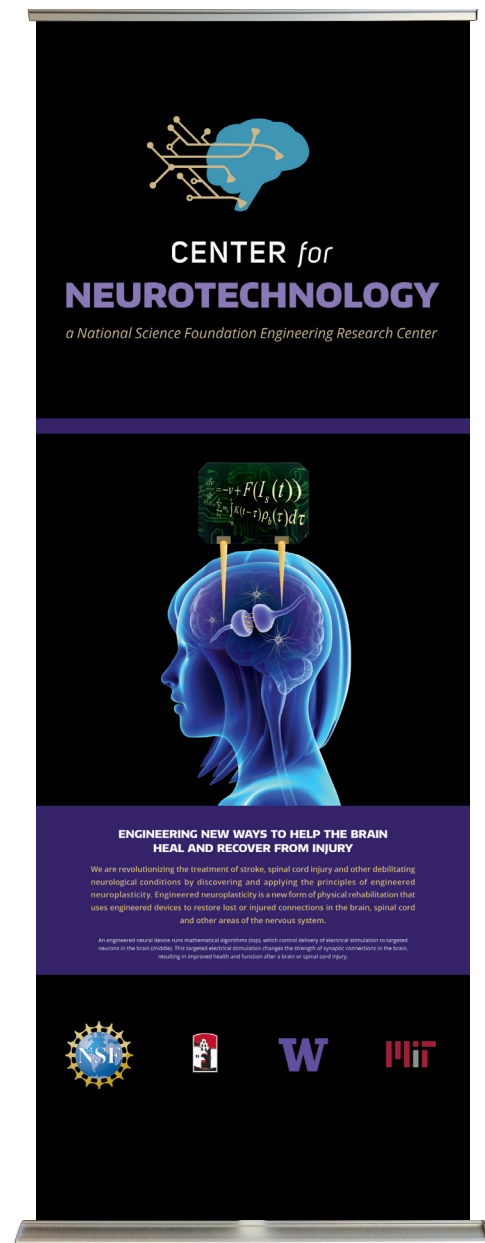
BOTTOM MARGIN: 6"
(will not be visible)

Total File Size:
31.5"w x 90.25"h

Please be sure to include a 0.5" margin at the top and a 6" margin at the bottom as part of the total file size.

6" bottom margin rolls into the base, this area should be free of text and/or critical graphical elements.
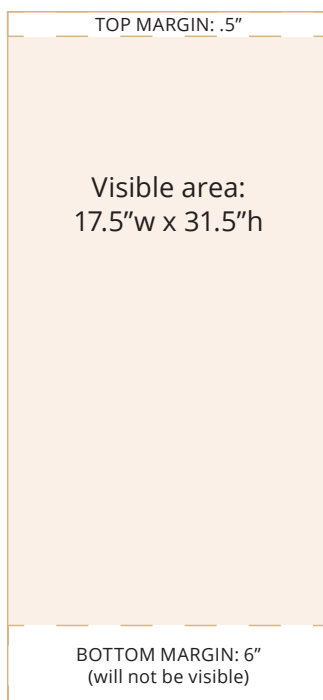
Background images should extend into the top and bottom margins to avoid any blank material showing.

Save production files as high resolution PDFs, and no crop or bleed marks needed.

CENTER *for*
NEUROTECHNOLOGY
a National Science Foundation Engineering Research Center

**ENGINEERING NEW WAYS TO HELP THE BRAIN
HEAL AND RECOVER FROM INJURY**

We are revolutionizing the treatment of stroke, spinal cord injury and other debilitating neurological conditions by discovering and applying the principles of engineered neuroplasticity. Engineered neuroplasticity is a new form of physical rehabilitation that uses engineered devices to restore lost or injured connections in the brain, spinal cord and other areas of the nervous system.

An engineered neural device runs mathematical algorithms (top), which control delivery of electrical stimulation to targeted neurons in the brain (middle). This targeted electrical stimulation changes the strength of synaptic connections in the brain, resulting in improved health and function after a brain or spinal cord injury.

MEDIUM RETRACTABLE BANNERS

Simple and easy to use, lightweight and affordable.
Only $105 for stand and banner.

TOP MARGIN: .5"

Visible area:
17.5"w x 31.5"h

BOTTOM MARGIN: 6"
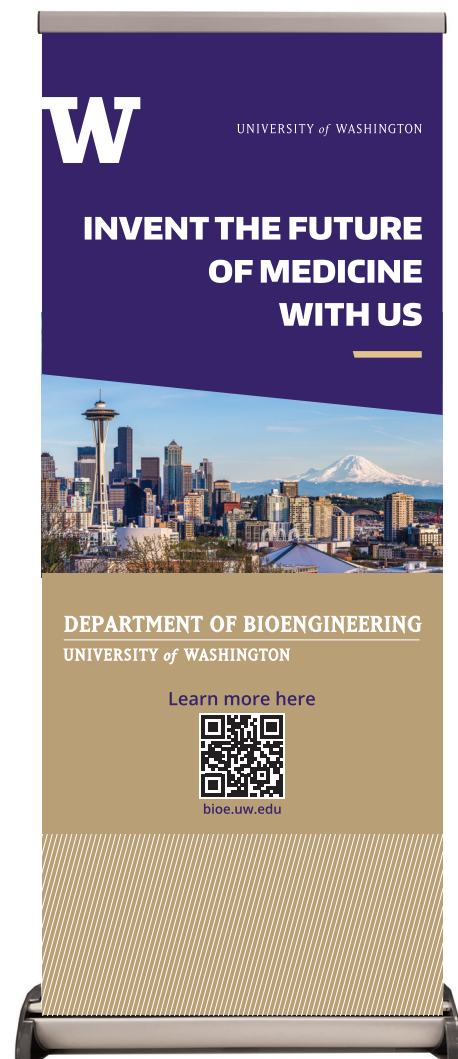(will not be visible)

Total File Size:
17.5"w x 38"h

Please be sure to include a 0.5" margin at the top and
a 6" margin at the bottom as part of the total file size.

6" bottom margin rolls into the base, this area should be
free of text and/or critical graphical elements.

Background images should extend into the top and bottom
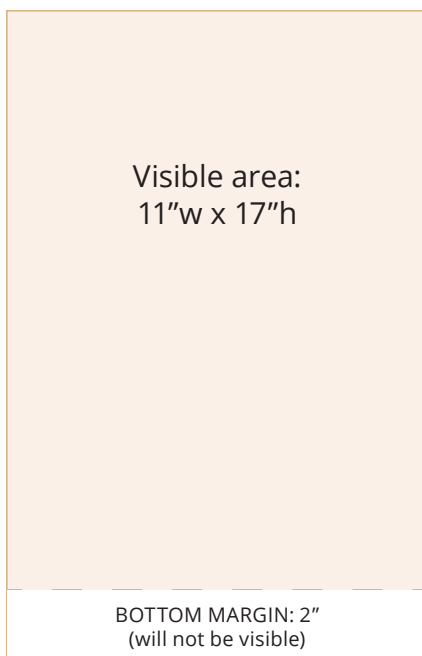margins to avoid any blank material showing.

Save production files as high resolution PDFs, and no crop
or bleed marks needed.

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INVENT THE FUTURE
OF MEDICINE
WITH US

DEPARTMENT OF BIOENGINEERING
UNIVERSITY *of* WASHINGTON

Learn more here

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SMALL RETRACTABLE BANNERS

Simple and easy to use, lightweight and affordable.
Only $65 for stand and banner.

Visible area:
11"w x 17"h

BOTTOM MARGIN: 2"
(will not be visible)

Total File Size:
11" x 19"

Please be sure to include a 2" margin at the bottom as part of the total file size.

2" bottom margin rolls into the base, this area should be free of text and/or critical graphical elements.

Background images should extend into the top and bottom margins to avoid any blank material showing.

Save production files as high resolution PDFs, and no crop or bleed marks needed.