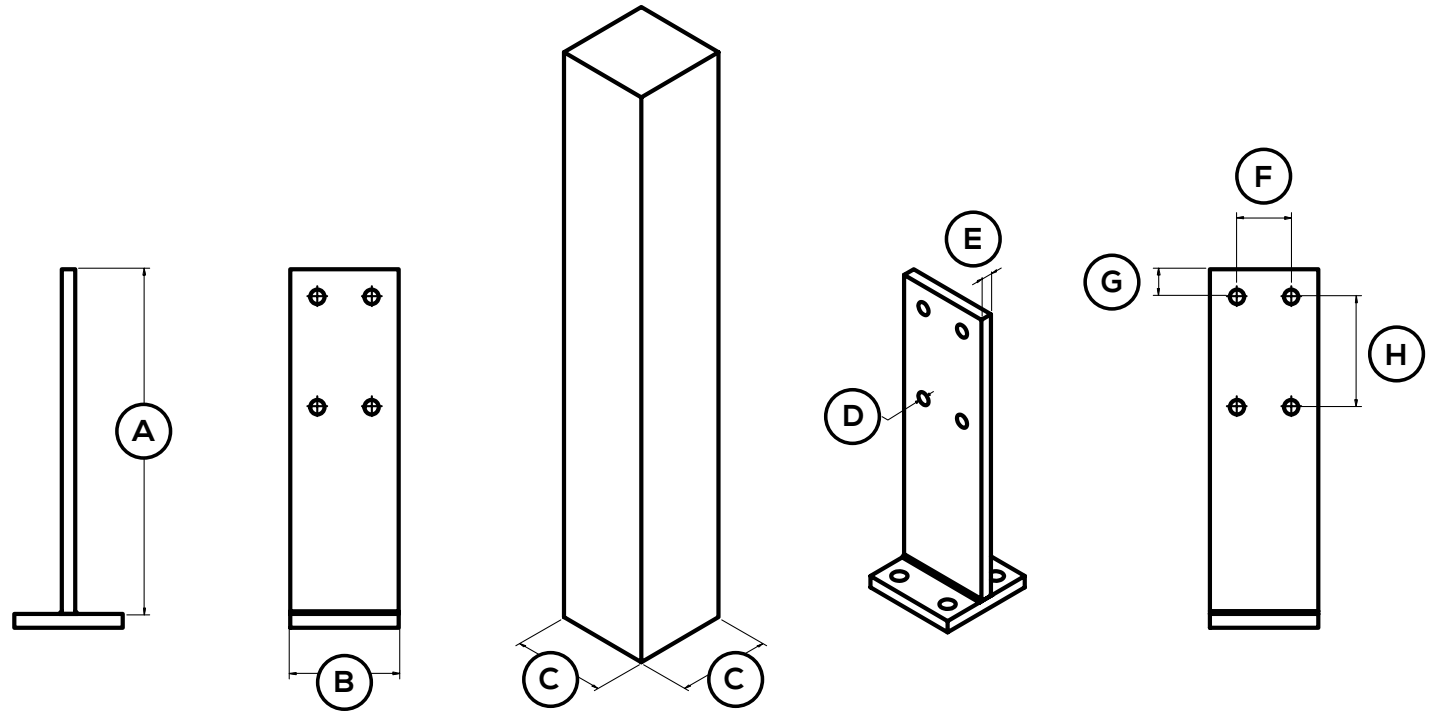


T-Blade Timber Cutting Schedule & Dimensions

In conjunction with this document we also recommend to read the T-Blade Technical Data Sheet (TDS) available on our website.



Page	Product Code	A Blade Height (mm)	B Base Size (mm x mm)	C Post Size Suitability (mm)	D Bolt Holes	E Thickness (mm)	F Distance between first column and second column of holes (mm)	G Distance from top of blade height to top row holes (mm)	H Distance between top row and bottom row of holes (mm)
2	VBPTB90100	250	80 x 80	90 - 100	M12	10	46	15	95
3	VBPTB115140	275	110 x 110	115 - 140	M16	10	60	25	100
4	VBPTB150180	300	140 x 140	150 - 180	M16	10	90	25	110
5	VBPTB180200	350	180 x 180	180 - 250	M16	10	120	30	160
6	VBPTB250350	400	240 x 240	250 - 350	M20	12	160	40	200



T-Blade

Timber Cutting Schedule & Dimensions

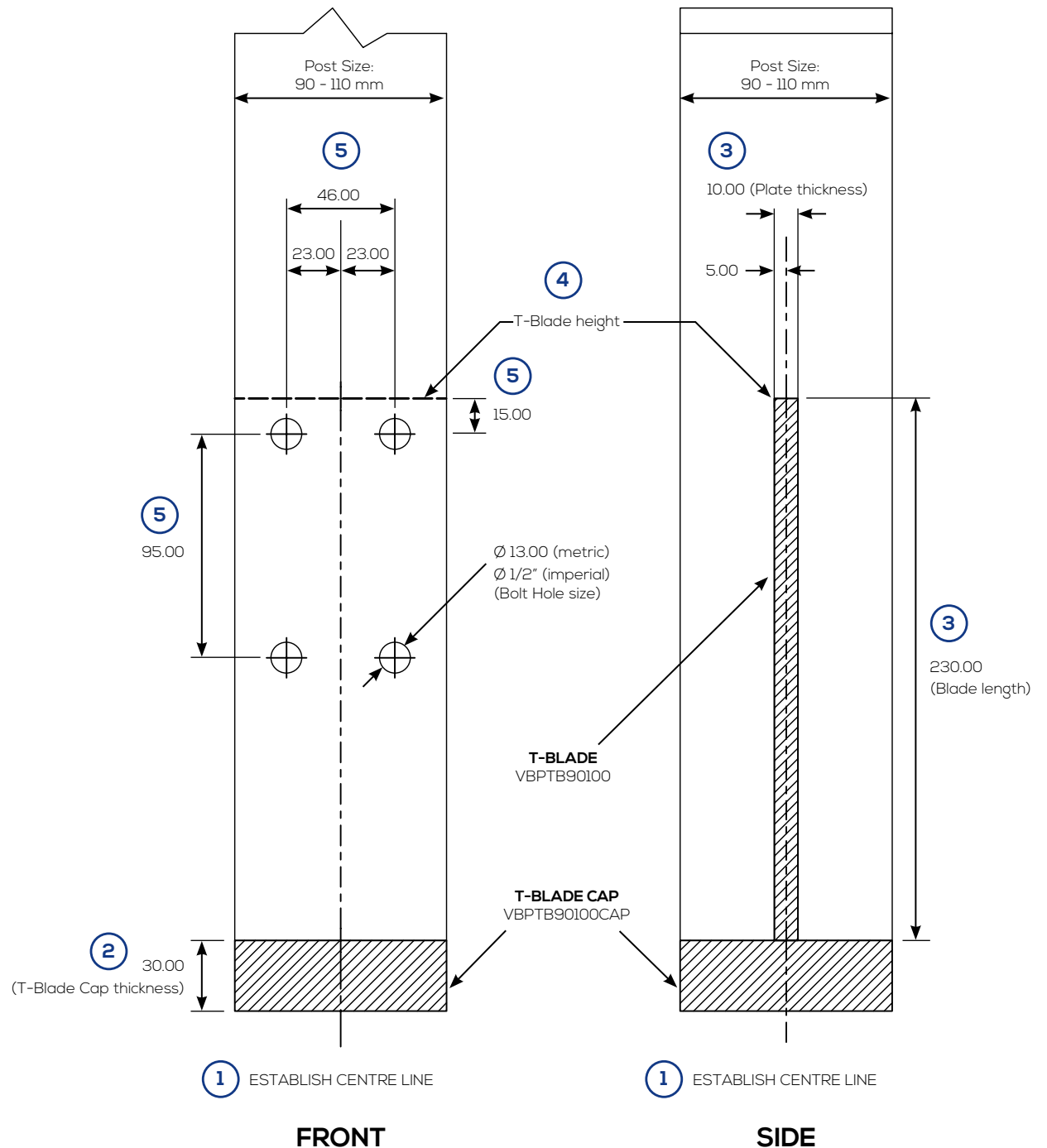
VBPTB90100

RECOMMENDED WORKFLOW:

1. Establish centre line based on timber size (**FRONT & SIDE** face)
2. Determine T-Blade Cap height (thickness)
3. Measure and cut out blade slit measured from centre line (thickness x length) (**SIDE** face)
4. Identify T-Blade height on **FRONT** face (including T-Blade cap height)
5. Measure and cut out 4x bolt holes measured from established centreline and T-Blade height (**FRONT** face)

GENERAL NOTES:

1. Timber size 90 x 90 mm is for example only. Dimensions are applicable to timber sizes 90 - 100mm.
2. Bolt size hole cut-out of 13mm \varnothing (metric) or 1/2" \varnothing (imperial).
3. Shaded region denotes T-Blade and cap.
4. Drill hole size recommended in document to suit designated bolt size. Refer to Table 1 of the T-Blade TDS for correct bolt size.
5. **VUEBOLT M12 x 90-110mm** is the corresponding size for use with this T-Blade.



T-Blade

Timber Cutting Schedule & Dimensions

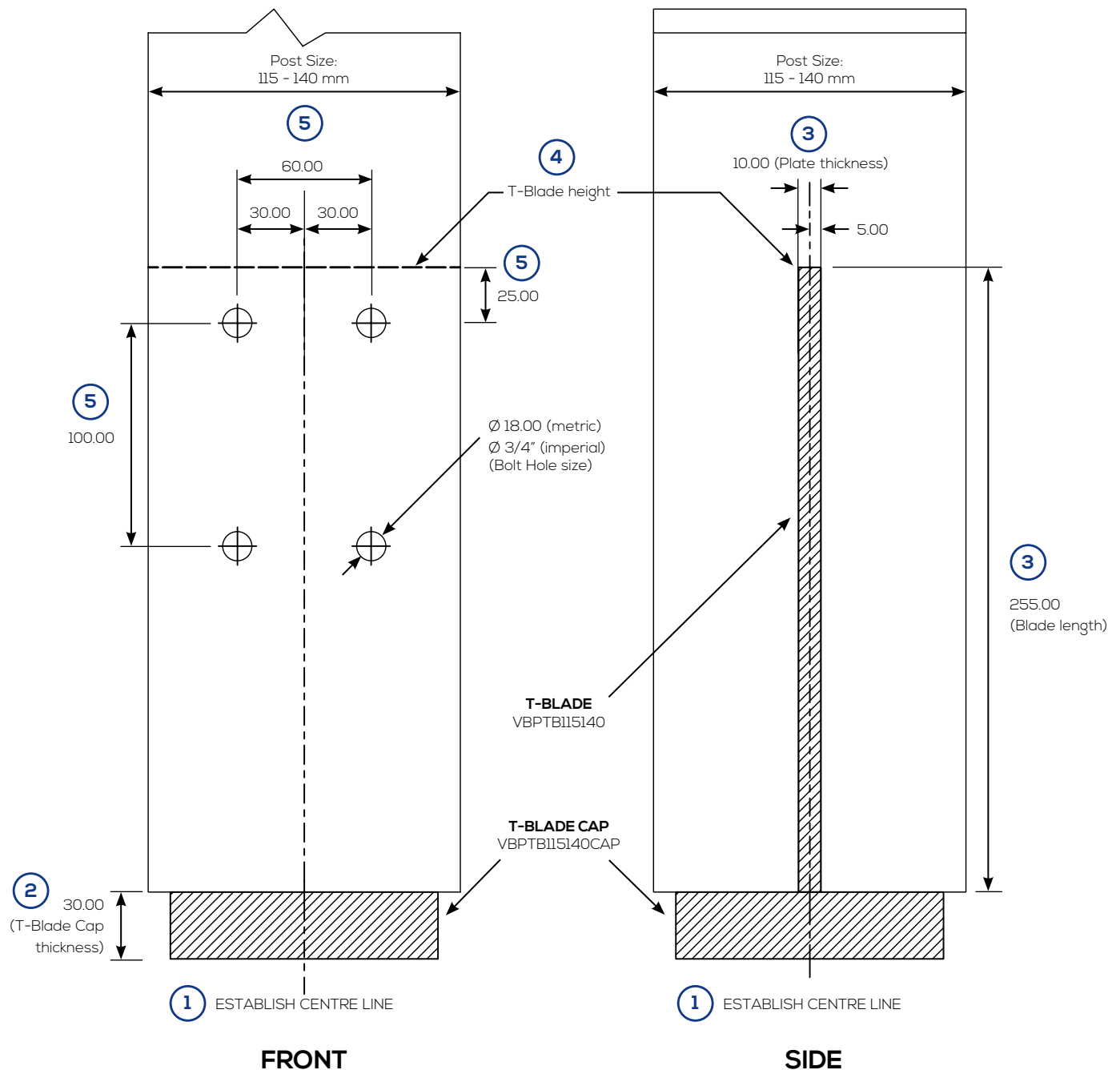
VBPTB115140

RECOMMENDED WORKFLOW:

1. Establish centre line based on timber size (**FRONT & SIDE** face)
2. Determine T-Blade Cap height (thickness)
3. Measure and cut out blade slit measured from centre line (thickness x length) (**SIDE** face)
4. Identify T-Blade height on **FRONT** face (including T-Blade cap height)
5. Measure and cut out 4x bolt holes measured from established centreline and T-Blade height (**FRONT** face)

GENERAL NOTES:

1. Timber size 140 x 140 mm is for example only. Dimensions are applicable to timber sizes 115 - 140mm.
2. Bolt size hole cut-out of 18mm Ø (metric) or 3/4" Ø (imperial).
3. Shaded region denotes T-Blade and cap.
4. Drill hole size recommended in document to suit designated bolt size. Refer to Table 1 of the T-Blade TDS for correct bolt size.
5. **VUEBOLT M16 x 110-150mm** is the corresponding size for use with this T-Blade.



T-Blade

Timber Cutting Schedule & Dimensions

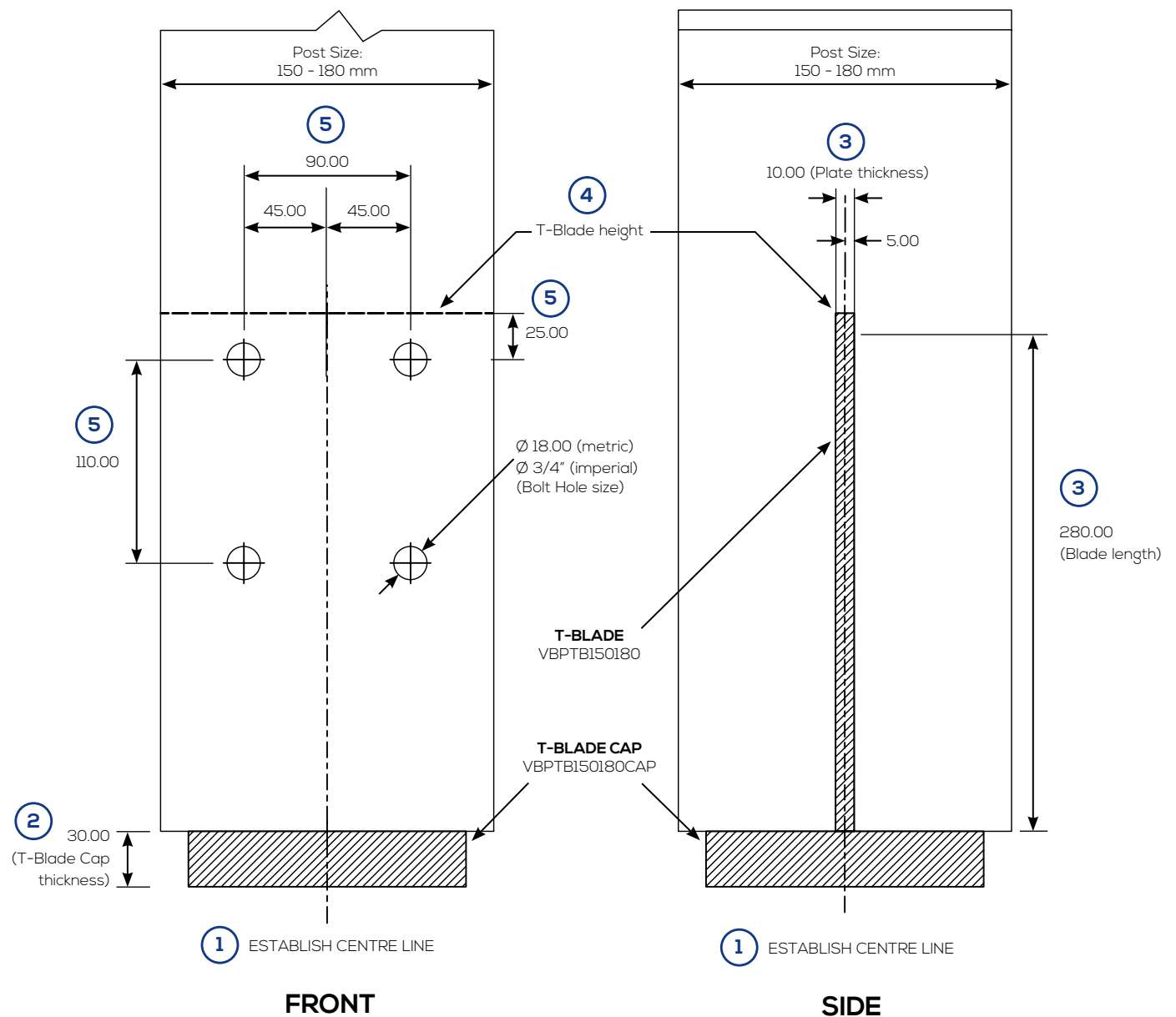
VBPTB150180

RECOMMENDED WORKFLOW:

1. Establish centre line based on timber size (**FRONT & SIDE** face)
2. Determine T-Blade Cap height (thickness)
3. Measure and cut out blade slit measured from centre line (thickness x length) (**SIDE** face)
4. Identify T-Blade height on **FRONT** face (including T-Blade cap height)
5. Measure and cut out 4x bolt holes measured from established centreline and T-Blade height (**FRONT** face)

GENERAL NOTES:

1. Timber size 180 x 180 mm is for example only. Dimensions are applicable to timber sizes 150 - 180mm.
2. Bolt size hole cut-out of 18mm \varnothing (metric) or 3/4" \varnothing (imperial).
3. Shaded region denotes T-Blade and cap.
4. Drill hole size recommended in document to suit designated bolt size. Refer to Table 1 of the T-Blade TDS for correct bolt size.
5. **VUEBOLT M16 x 150-230mm** is the corresponding size for use with this T-Blade.



T-Blade Timber Cutting Schedule & Dimensions

VBPTB180200

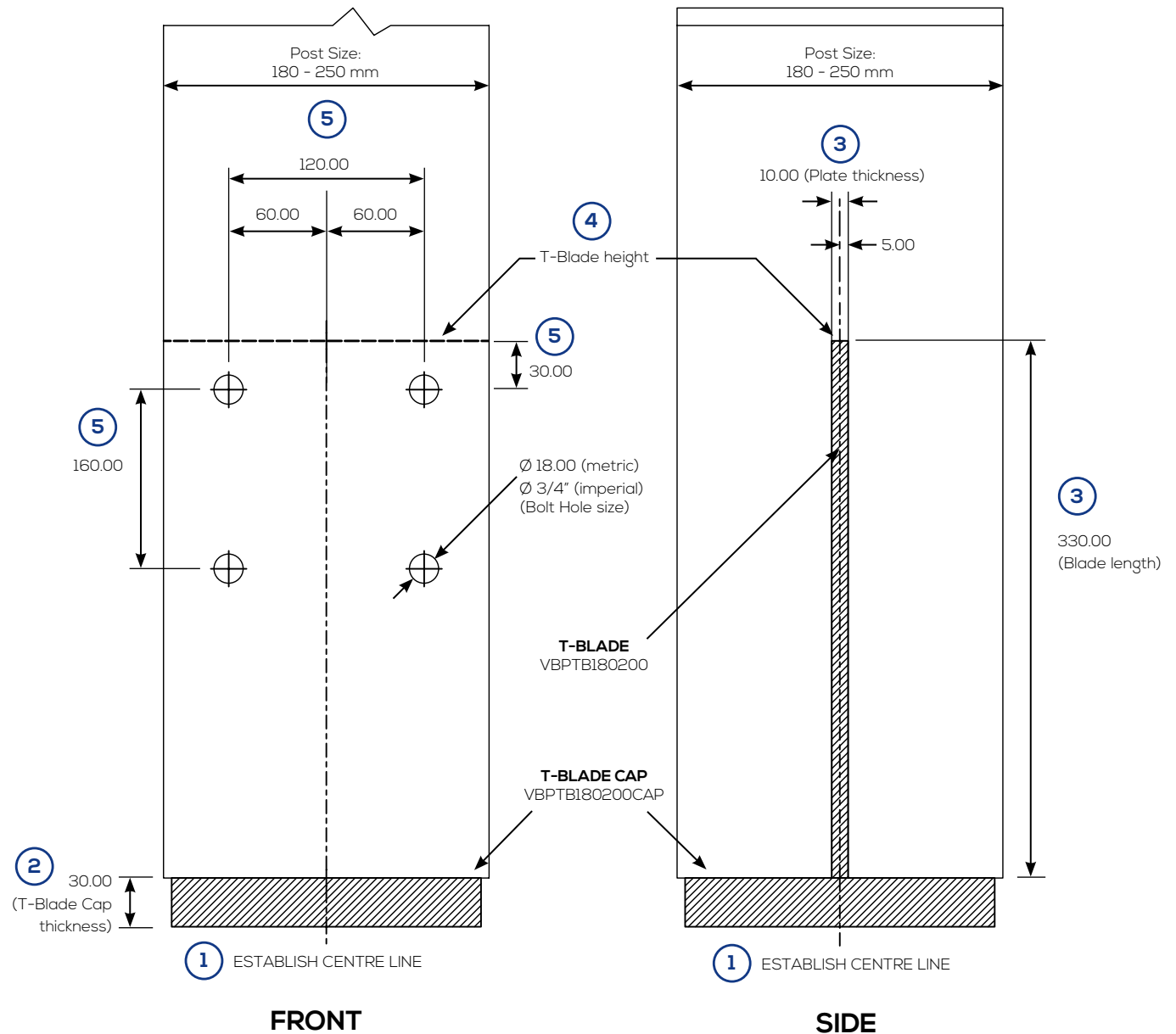
RECOMMENDED WORKFLOW:

1. Establish centre line based on timber size (**FRONT & SIDE** face)
2. Determine T-Blade Cap height (thickness)
3. Measure and cut out blade slit measured from centre line (thickness x length) (**SIDE** face)
4. Identify T-Blade height on **FRONT** face (including T-Blade cap height)
5. Measure and cut out 4x bolt holes measured from established centreline and T-Blade height (**FRONT** face)

GENERAL NOTES:

1. Timber size 200 x 200 mm is for example only. Dimensions are applicable to timber sizes 180 - 250mm.
2. Bolt size hole cut-out of 18mm \varnothing (metric) or 3/4" \varnothing (imperial).
3. Shaded region denotes T-Blade and cap.
4. Drill hole size recommended in document to suit designated bolt size. Refer to Table 1 of the T-Blade TDS for correct bolt size.
5. **VUEBOLT M16 x 150-230mm** is the corresponding size for use with this T-Blade for timber sizes 180 - 230mm.

NOTE: There is currently no corresponding VUEBOLT for timber sizes 230 - 250mm for this T-Blade.



T-Blade

Timber Cutting Schedule & Dimensions

VBPTB250350

RECOMMENDED WORKFLOW:

1. Establish centre line based on timber size
(**FRONT & SIDE** face)
2. Determine T-Blade Cap height (thickness)
3. Measure and cut out blade slit measured from centre line
(thickness x length)
(**SIDE** face)
4. Identify T-Blade height on **FRONT** face (including T-Blade cap height)
5. Measure and cut out 4x bolt holes measured from established centreline and T-Blade height
(**FRONT** face)

GENERAL NOTES:

1. Timber size 300 x 300 mm is for example only. Dimensions are applicable to timber sizes 250 - 350mm.
2. Bolt size hole cut-out of 22mm Ø (metric) or 7/8" Ø (imperial).
3. Shaded region denotes T-Blade and cap.
4. Drill hole size recommended in document to suit designated bolt size. Refer to Table 1 of the T-Blade TDS for correct bolt size.
5. **VUEBOLT M20 x 230-360mm** is the corresponding size for use with this T-Blade.

