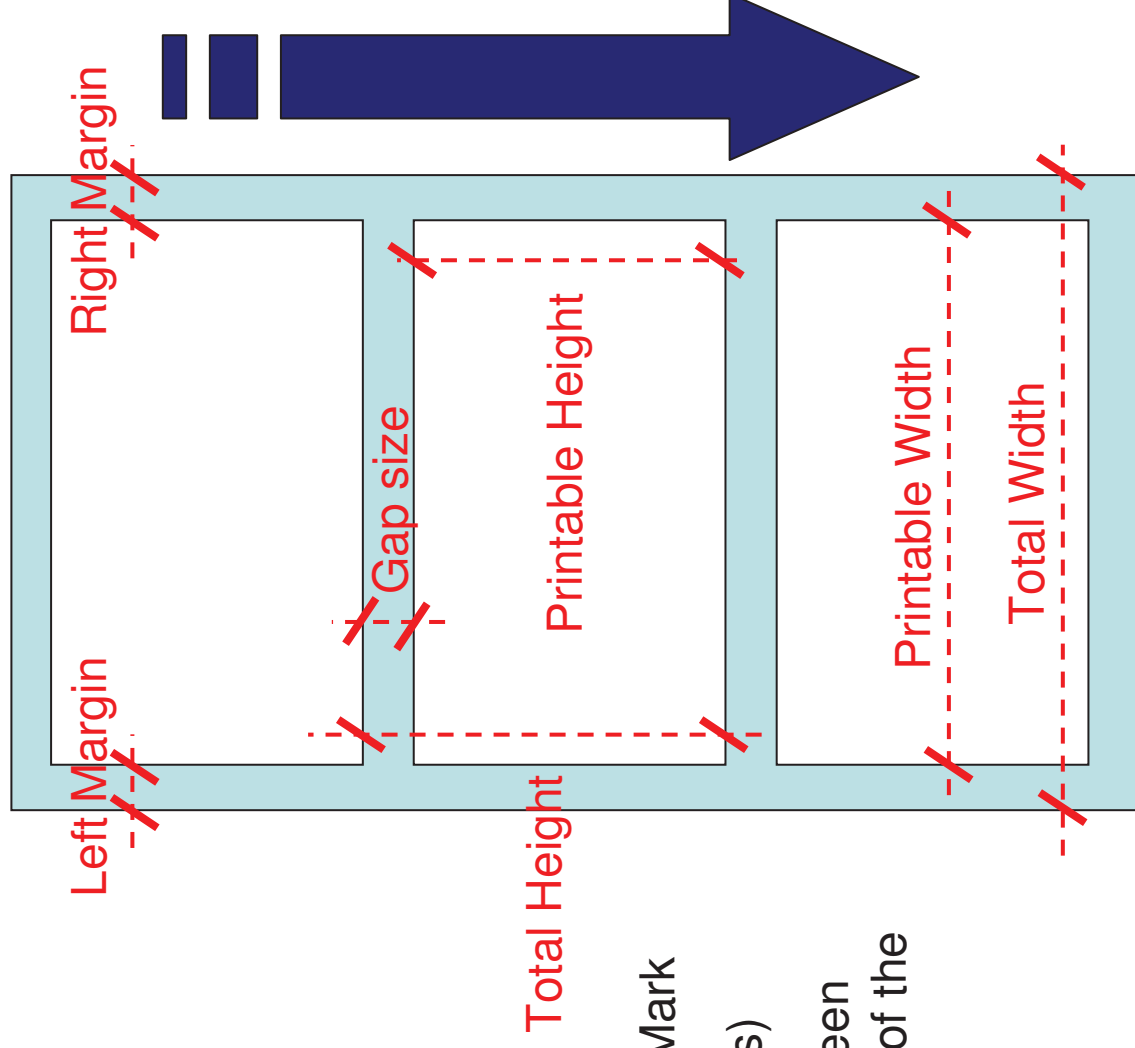


Label Size

1. Total Width (mm) =
2. Total Height (mm) =
3. Printable Width (mm) =
4. Printable Height (mm) =
5. Left Margin (mm) =
6. Right Margin (mm) =
7. Gap size (mm) =
8. Gap type = Transmissive / Black Mark
/ None (continuous)

9. Special effects: perforations between labels to help to cut the labels, “end of the reel effect”, ...



Label Size

X. Printable Width (mm)

Y. Printable Height (mm)

LM. Left Margin (mm) = n/a

RM. Right Margin (mm) = by printer menu

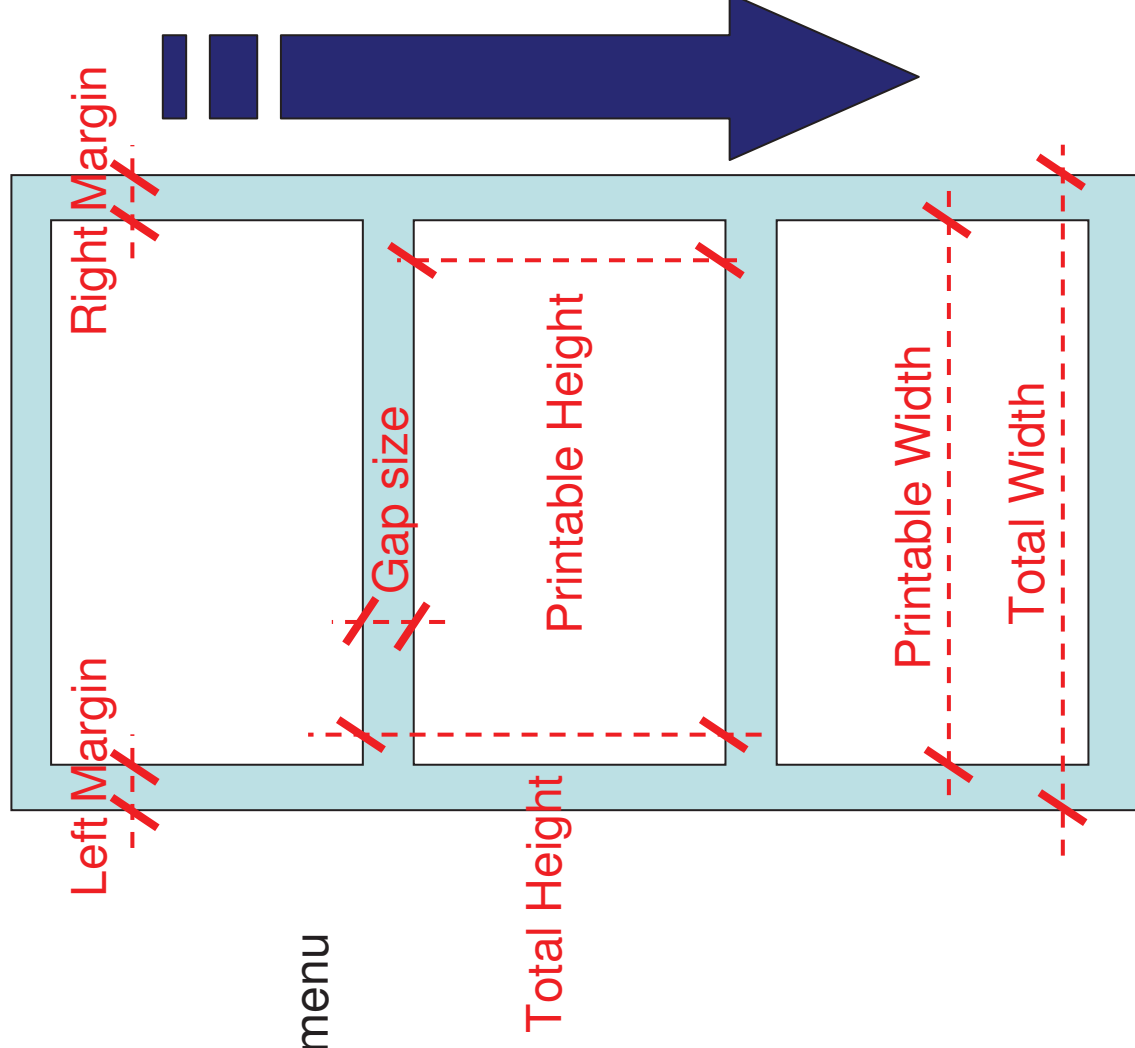
Values to enter on the driver:

X' = X + 3 mm

Y' = Y + 3 mm

Margins = 0 mm

Gap/Blank Mark = measured value



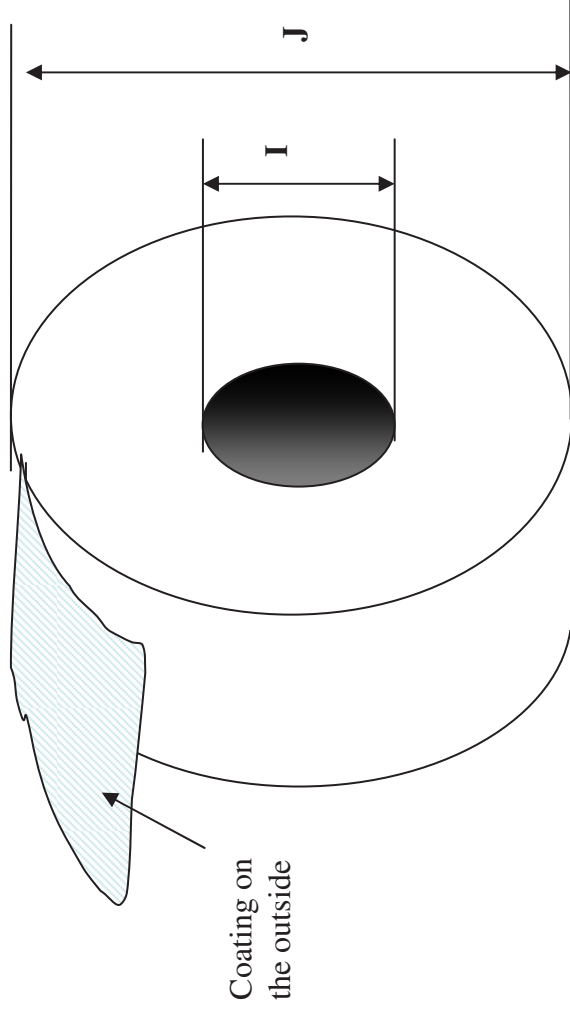
Label Size

Print Image size and Print Zone Specification.

- The VP485 is shipped with 128MB internal RAM, or 256 MB (Enhanced & Advance models).
- The table below lists the maximum page (label) size that can be printed with the VP485 using the various supported sizes of RAM.
- The length of label depends not only on the amount of RAM in the unit, but also the print mode that is being used and the width of the label being printed i.e. you can print a longer label if you use a narrower width e.g. 3" wide than when using a wider stock e.g. 6" wide. The table below gives you a rough guide.

Without Database feature (fix information) – 128 MB			
Print Mode	Size (sq inch) / (cm ²)	Width X Length (inch) / (cm)	
Premium, Best, Normal & Fast	90 (580 cm ²)	6 (15 cm)	15 (38 cm)
Draft	180 (1160 cm ²)	6 (15 cm)	30 (76 cm)
With Database feature (Variable information) – 128 MB			
Print Mode	Size (sq inch) / (cm ²)	Width X Length (inch) / (cm)	
Premium, Best, Normal & Fast	45 (290 cm ²)	6 (15 cm)	7.5 (19 cm)
Draft	90 (580 cm ²)	6 (15 cm)	15 (38 cm)

Stock Roll Specification.



The above image shows the way a stock roll is wound in order to be printed using the VP485. The face stock is rolled with the material coating facing out.

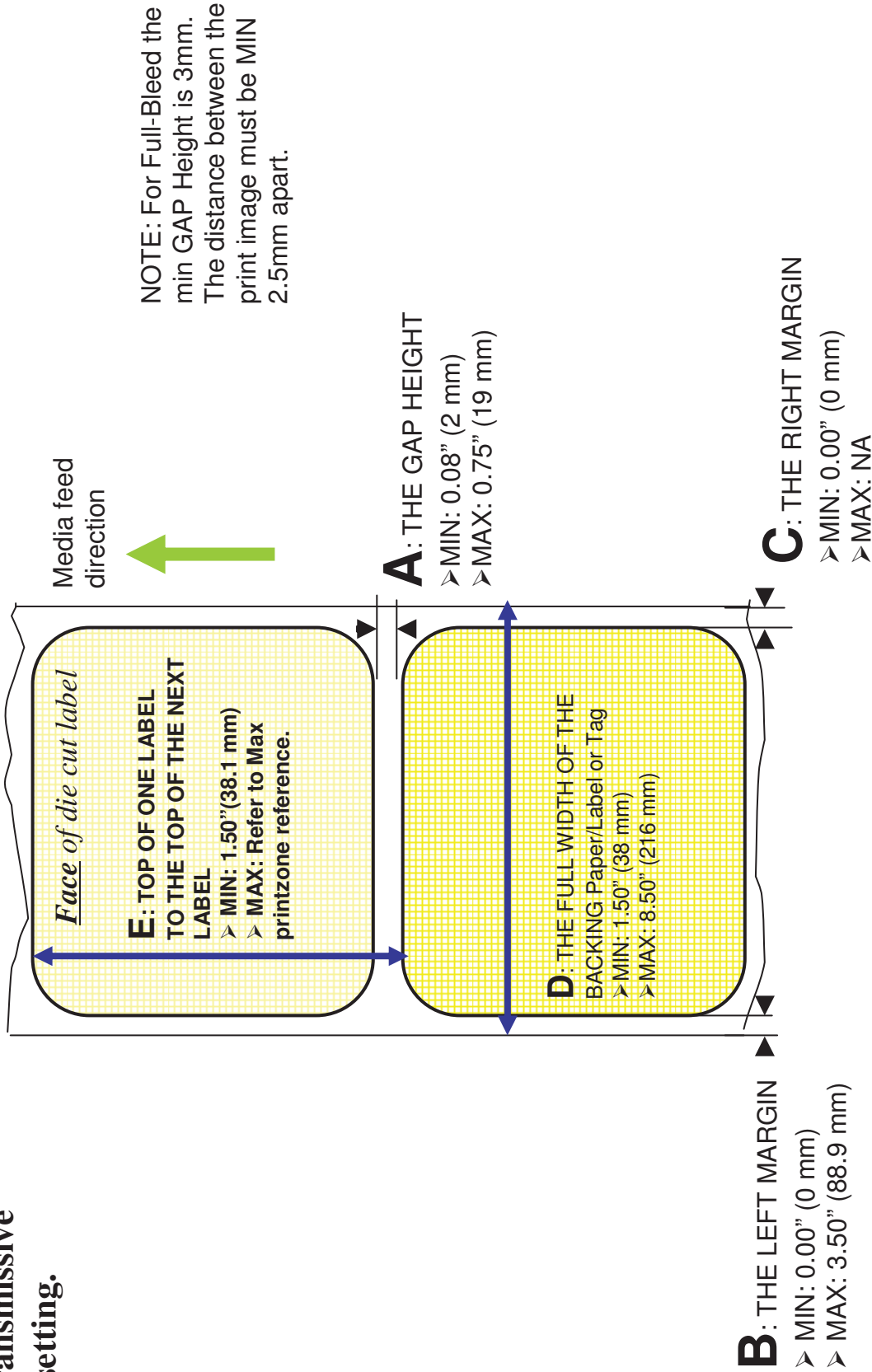
The chart below relates to the images on the previous page and denote the maximum and minimum physical stock parameters that can be used.

Ref	Notes	Min	Max
I	Internal core diameter	3" (76 mm) cardboard core	3" (76 mm) cardboard core
J	External roll diameter	N/A	Up to 11.5" (292mm)
	Media thickness (Mil = 1/1000 of an inch)	6mil (152 micron)	10mil (250 micron)

Die cut dimensions

Label Specification
For Transmissive
mode setting.

REAR Module of VP485



**Label
Specification
For Reflective
mode setting.**

Black mark dimensions

