

1737' Victory's
Bronze 12-Pounder
cast in 1734 by
Andrew Schalch

-Main Values in cm-
-lengths-
example: 17,8cm

[A→H]= _____

[A→B]= _____

[A→Q]= _____

[B→C]= _____

[C→L]= _____

[C→D]= _____

[C→E]= _____

[A→Z]= _____

[G→H]= _____

[J→K]= _____

[P→J]= _____

[F→E]= _____

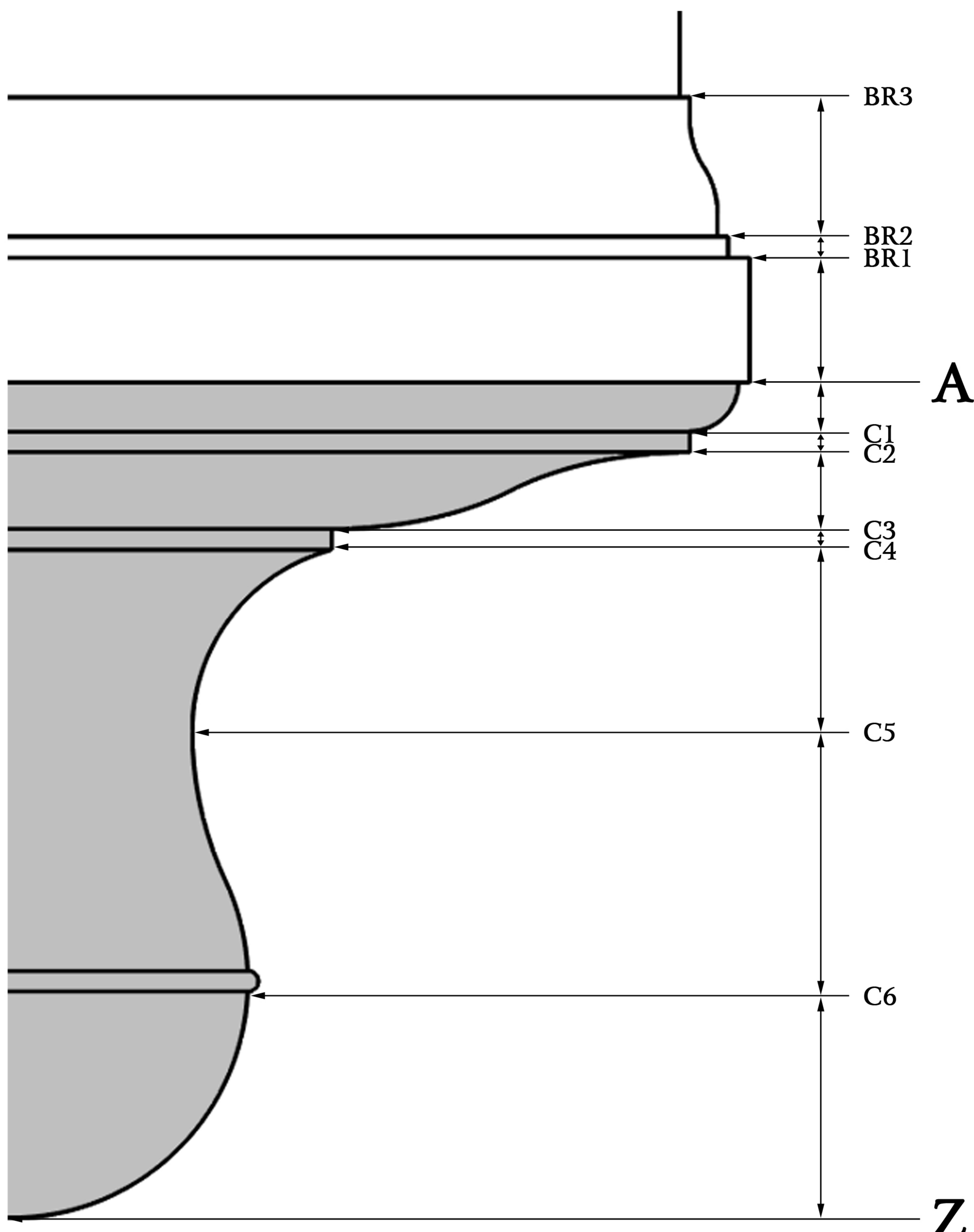
[M→N]= _____

[A→E]= _____

-lengths-
Basing with its Ogee [A→BR3]
& Cascable [A→Z]

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-Detail Values in cm-
-lengths-
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[A→BR1] = _____

[BR1→BR2] = _____

[BR2→BR3] = _____

[A→C1] = _____

[C1→C2] = _____

[C2→C3] = _____

[C3→C4] = _____

[C4→C5] = _____

[C5→C6] = _____

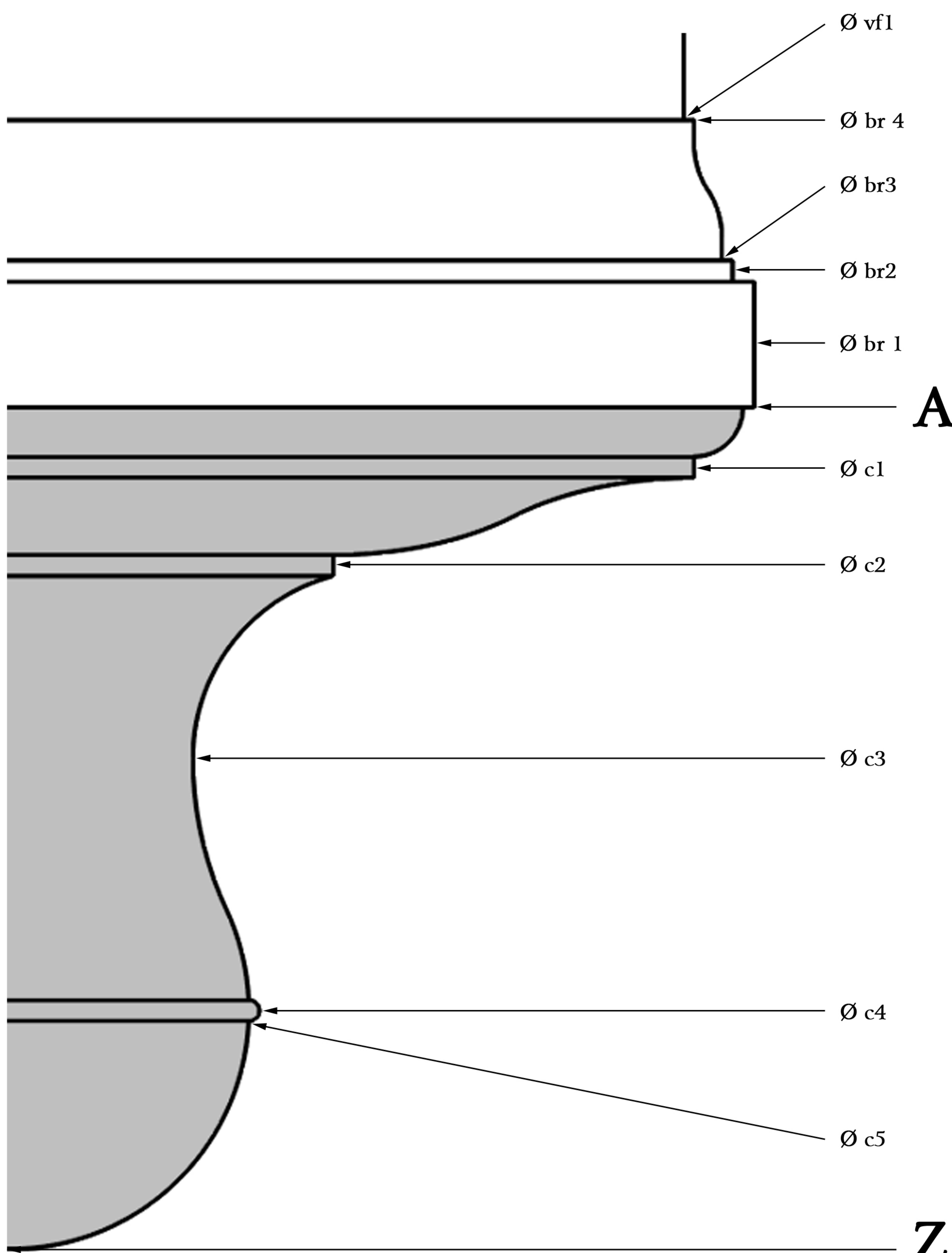
[C6→Z] = _____

-diameters-

Basering with its Ogee [A→br4]
& Cascable [A→Z]
& Ventfield [vf1]

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-diameters-
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[Ø br1] = _____

[Ø br2] = _____

[Ø br3] = _____

[Ø br4] = _____

[Ø vf1] = _____

[Ø c1] = _____

[Ø c2] = _____

[Ø c3] = _____

[Ø c4] = _____

[Ø c5] = _____

-lengths & diameters- Muzzle

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-Detail Values in cm-
-lengths & diameters-
example: 17,8cm

$$[D \rightarrow MR1] = \underline{\hspace{10cm}}$$

$$[MR1 \rightarrow MR2] = \underline{\hspace{10cm}}$$

$$[MR2 \rightarrow MR3] = \underline{\hspace{10cm}}$$

$$[M1 \rightarrow M2] = \underline{\hspace{10cm}}$$

$$[M2 \rightarrow M3] = \underline{\hspace{10cm}}$$

$$[M3 \rightarrow M4] = \underline{\hspace{10cm}}$$

$$[M4 \rightarrow E] = \underline{\hspace{10cm}}$$

$$[\varnothing mr1] = \underline{\hspace{10cm}}$$

$$[\varnothing mr2] = \underline{\hspace{10cm}}$$

$$[\varnothing mr3] = \underline{\hspace{10cm}}$$

$$[\varnothing mr4] = \underline{\hspace{10cm}}$$

$$[\varnothing mr5] = \underline{\hspace{10cm}}$$


$$[\varnothing mr6] = \underline{\hspace{10cm}}$$

$$[\varnothing mr7] = \underline{\hspace{10cm}}$$

$$[\varnothing mr8] = \underline{\hspace{10cm}}$$

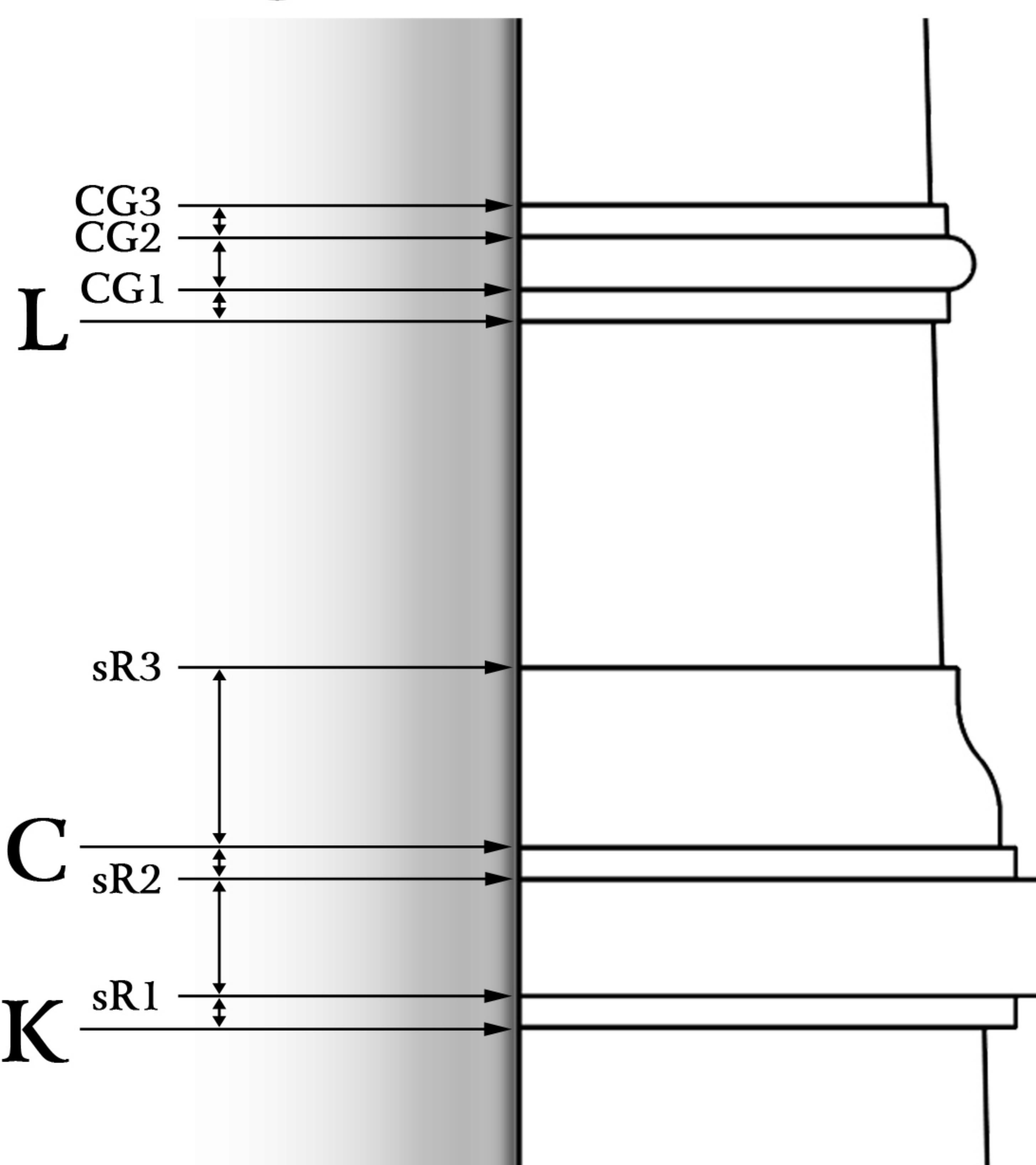
$$[\varnothing mr9] = \underline{\hspace{10cm}}$$

$$[\varnothing mr10] = \underline{\hspace{10cm}}$$



-lengths-

2nd Reinforcing & Chacegridle



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-Detail Values in cm-
-lengths-
example: 17,8cm

$$[L \rightarrow CG1] = \underline{\hspace{2cm}}$$

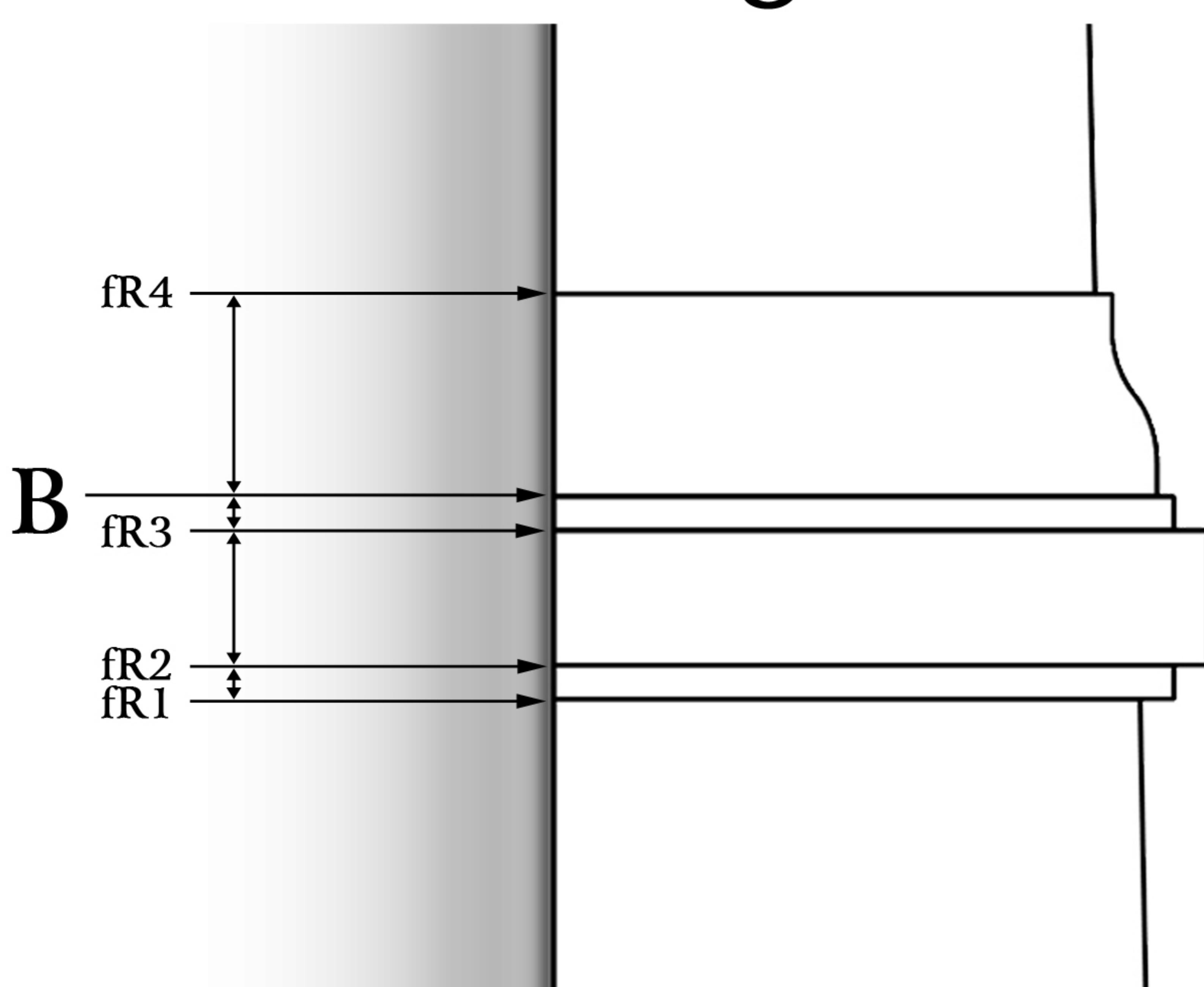
$$[CG1 \rightarrow CG2] = \underline{\hspace{2cm}}$$

$$[CG2 \rightarrow CG3] = \underline{\hspace{2cm}}$$

$$[K \rightarrow sR1] = \underline{\hspace{2cm}}$$

$$[sR1 \rightarrow sR2] = \underline{\hspace{2cm}}$$

1st Reinforcing



$$[sR2 \rightarrow C] = \underline{\hspace{2cm}}$$

$$[C \rightarrow sR3] = \underline{\hspace{2cm}}$$

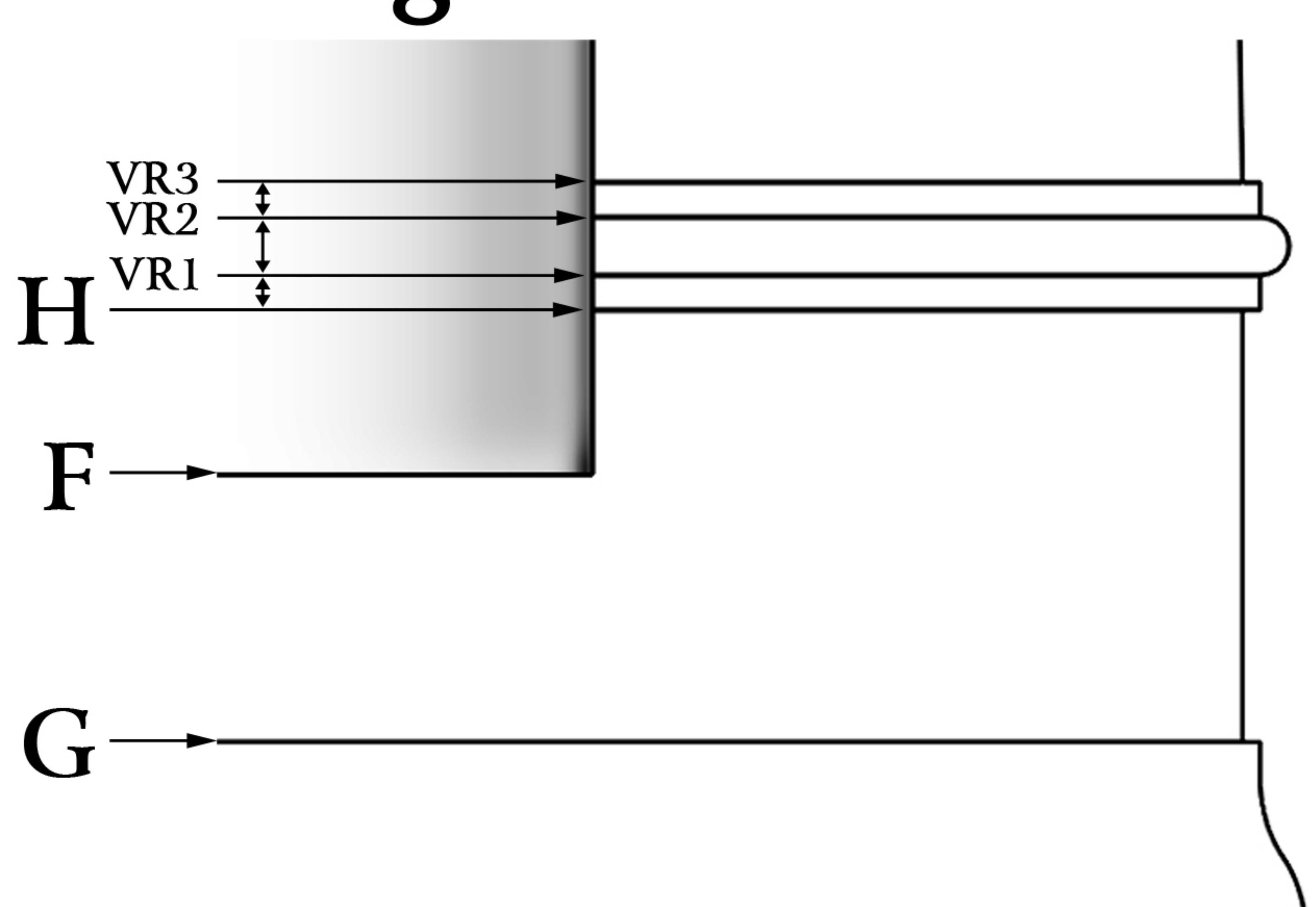
$$[fR1 \rightarrow fR2] = \underline{\hspace{2cm}}$$

$$[fR2 \rightarrow fR3] = \underline{\hspace{2cm}}$$

$$[fR3 \rightarrow B] = \underline{\hspace{2cm}}$$

$$[B \rightarrow fR4] = \underline{\hspace{2cm}}$$

Ventring



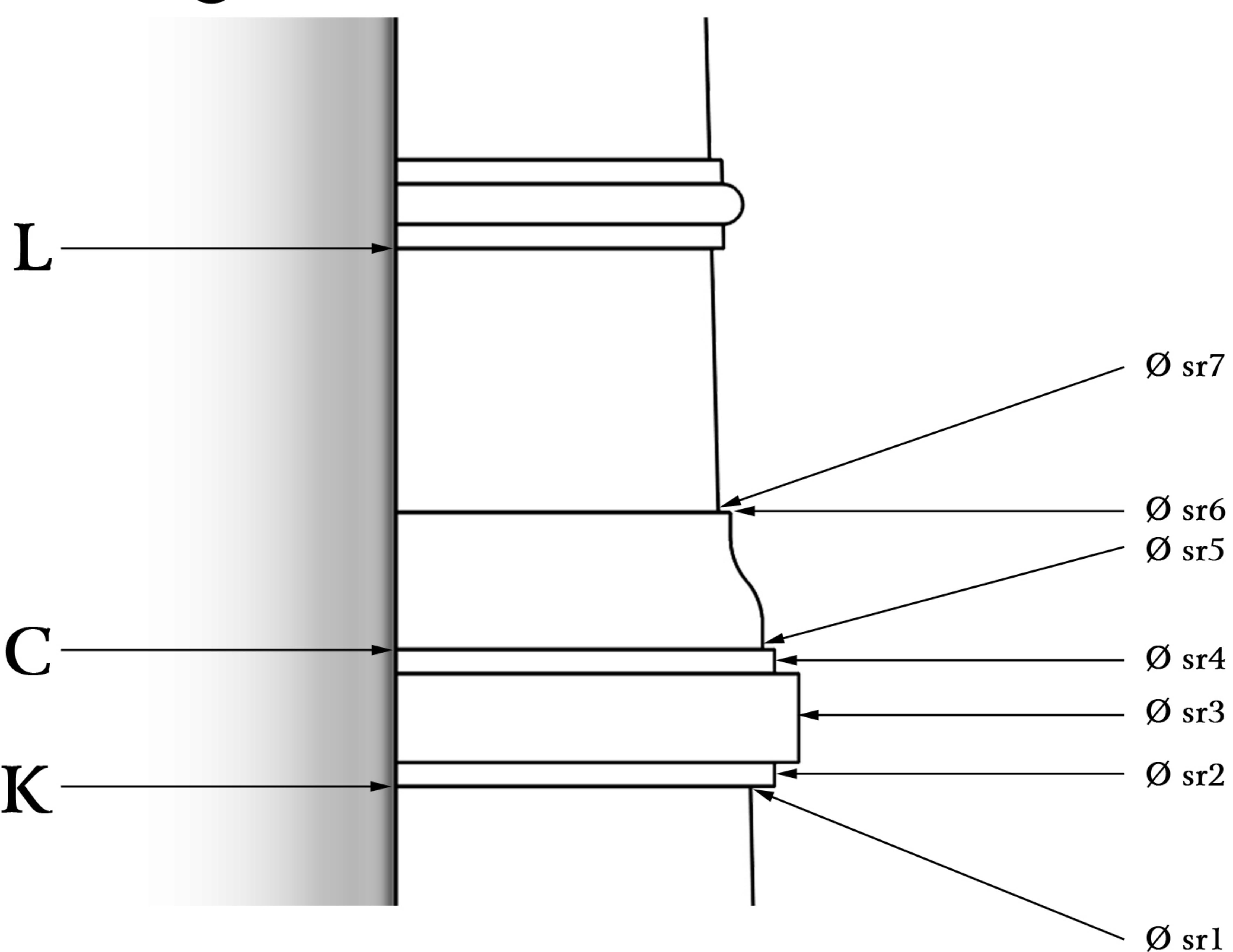
$$[H \rightarrow VR1] = \underline{\hspace{2cm}}$$

$$[VR1 \rightarrow VR2] = \underline{\hspace{2cm}}$$

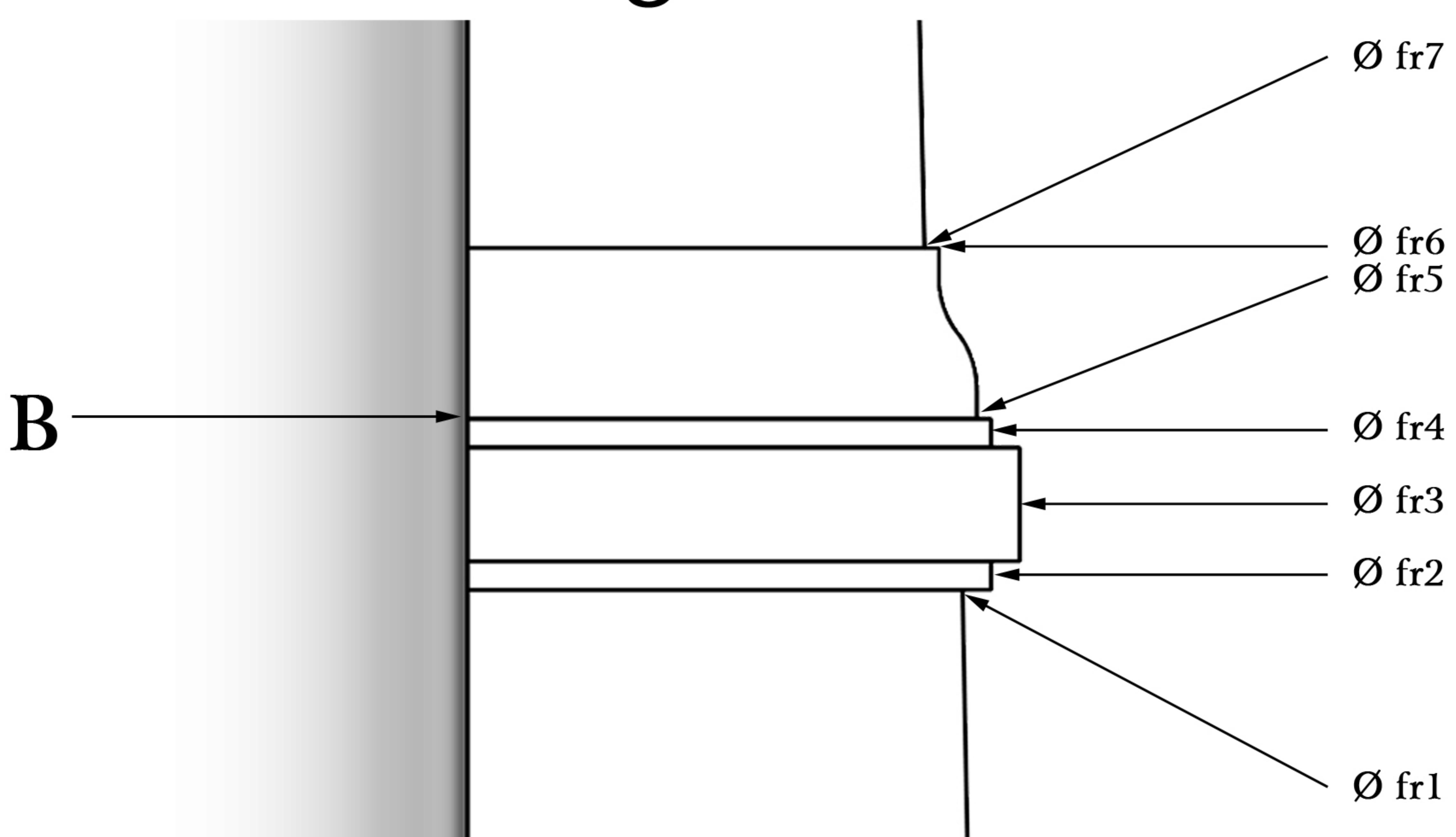
$$[VR2 \rightarrow VR3] = \underline{\hspace{2cm}}$$

-diameters-

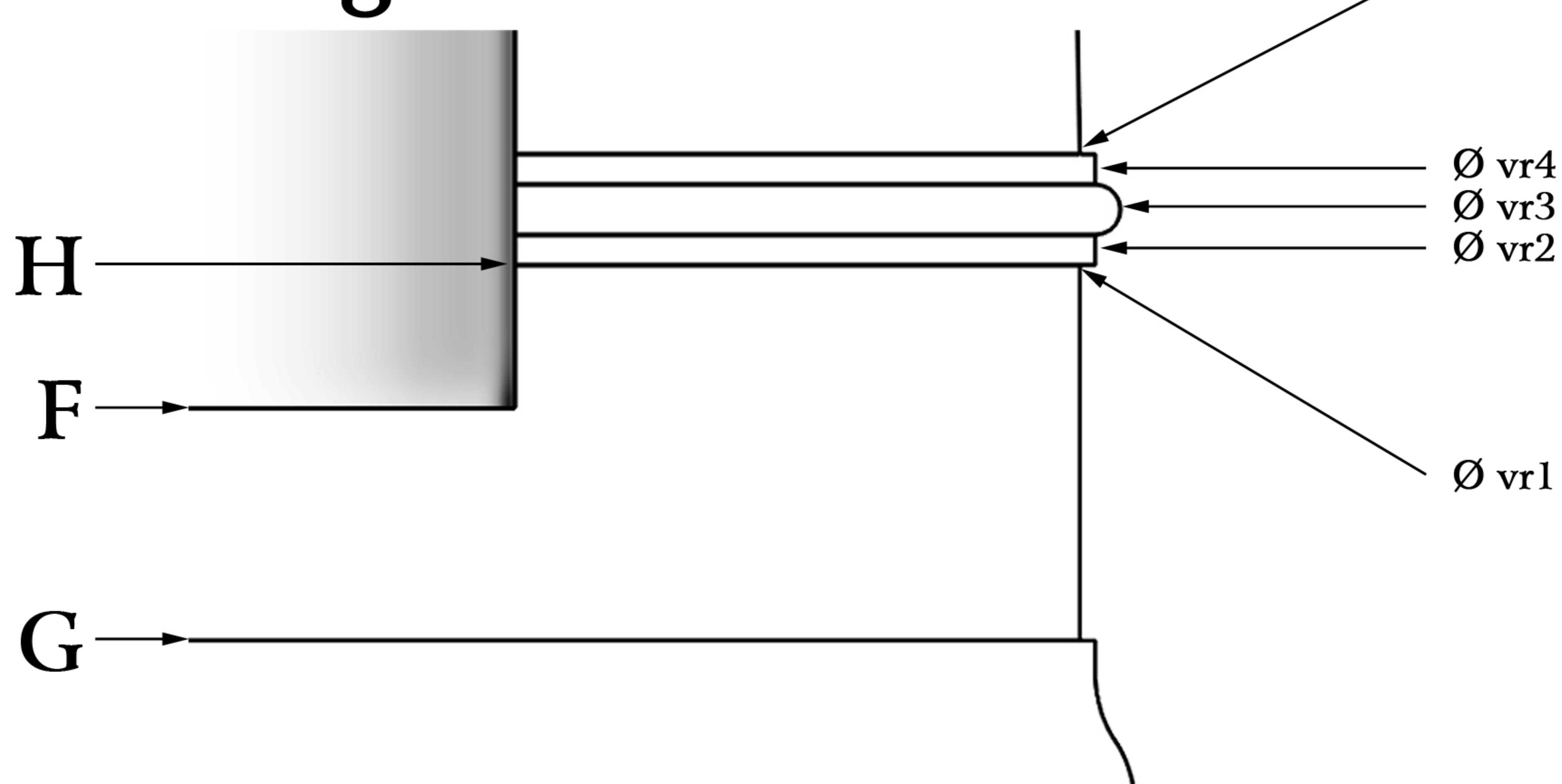
2nd Reinforcing & Chacegridle



1st Reinforcing



Venting



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[Ø sr1] = _____

[Ø sr2] = _____

[Ø sr3] = _____

[Ø sr4] = _____

[Ø sr5] = _____

[Ø sr6] = _____

[Ø sr7] = _____

[Ø fr1] = _____

[Ø fr2] = _____

[Ø fr3] = _____

[Ø fr4] = _____

[Ø fr5] = _____

[Ø fr6] = _____

[Ø fr7] = _____

[Ø vr1] = _____

[Ø vr2] = _____

[Ø vr3] = _____

[Ø vr4] = _____

[Ø vr5] = _____