### CCC Lines and Risers Length

**Scale ratio:** 1.00000

#### Lines

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#### Notes:

1. Length of lines up to wing canopy, excluding risers and mailions
2. Measures by ParaTest are originally including risers. Values here include substraction of riser and mailions length
3. Measures by ParaTest are originally including sliding tab. Values here include substraction of 60mm for sliding tab and substraction of 33mm for higher brake pulley
4. XXS Specimen tested by ParaTest is equipped with a 100-105mm speed system riser, as required by CCC rules.
5. Production is set to maximum range allowed of 140mm.

#### Spd Range (Δa+Δt)

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### Enzo3 XXS

![Image](image-url)
### CCC Lines and Risers Length

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#### Notes

1. Length of lines up to wing canopy, excluding risers and maillons
3. Measures not including the 60mm sliding tab.
4. Tested Specimen equipped with a 100-105mm speed system riser, as required by CCC rules.

### Risers (including maillons)

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#### Spd Range

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#### Δtrim (A1-B)

| Δtrim (A1-B) | 12 |

#### Δaccel (B-A1)

| Δaccel (B-A1) | 128 |

#### Spd Range (Δa+Δt)

| Spd Range (Δa+Δt) | 140 101 (4) |

### Lines+Risers

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#### Δtrim (A1-B)

| Δtrim (A1-B) | 12 |

#### Δaccel (B-A1)

| Δaccel (B-A1) | 128 |

#### Spd Range (Δa+Δt)

| Spd Range (Δa+Δt) | 140 101 (4) |

#### Notes

1. Length of lines up to wing canopy, excluding risers and maillons
3. Measures not including the 60mm sliding tab.
4. Tested Specimen equipped with a 100-105mm speed system riser, as required by CCC rules.

Production is set to maximum range allowed of 140mm.
### Enzo3 S

**CCC Lines and Risers Length**  
20/04/2017

#### Lines

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**Notes:**

1. Length of lines up to wing canopy, excluding risers and maillons
3. Measures not including the 60mm sliding tab.
4. Tested Specimen equipped with a 100-105mm speed system riser, as required by CCC rules.

**Spd Range (Δa+Δt)**: Production is set to maximum range allowed of 140mm.

| Δtrim (A1-B) | 12 |
| Δaccel (B-A1) | 128 |

### Risers (including maillons)

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| Δtrim (A1-B) | 12 |
| Δaccel (B-A1) | 128 |
| Spd Range (Δa+Δt) | 140 102 (4) |

<table>
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## Enzo3

### CCC Lines and Risers Length

**Scale ratio:** 1.15782

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### Δtrim (A1-B) 12

### Δaccel (B-A1) 128

### Spd Range (Δa+Δt) 140 102 (4)

### Notes:

1. Length of lines up to wing canopy, excluding risers and maillons.
3. Measures not including the 60mm sliding tab.
4. Tested specimen equipped with a 100-105mm speed system riser, as required by CCC rules.

### Production is set to maximum range allowed of 140mm.

---

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**Notes:**
1. Length of lines up to wing canopy, excluding risers and maillons.
3. Measures not including the 60mm sliding tab.
4. Tested specimen equipped with a 100-105mm speed system riser, as required by CCC rules.

Production is set to maximum range allowed of 140mm.

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**CCC Lines and Risers Length**

**Enzo3 XL**

scale ratio: 1.18069

- Stabilo
- 8230 - 3
- 7468 10 speed system riser, as required by CCC rules.
- K
- 8095 8143 3
- 16 7826 7978 7414 18
- 10 7852 2 and maillons
- 9325
- 8110 5
- 7976
- 9023
- 8083 8804 4
- 8719 8722 3
- 8498 8504 6
- 8367 8361 6
- 8328 8321 7
- 8418 8422 4
- 8177 8183 6
- 8084 8093 9
- 8031 8035 4
- 7978 7981 3
- 8099 8085 -14

**Spd Range (Δa+Δt)**

1.18069

**Spd Range (Δa+Δt)**

- Δtrim (A1-B)
- Δaccel (B-A1)

**Spd Range (Δa+Δt)**

140 102
**Enzo3**

**CCC Lines Scaling Check**

**20/04/2017**

**Note:** Reference Line Length of Self-Certified sizes must stay within +/-20mm of the scaled XXS Reference Line Length. Risers are not scaled.

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