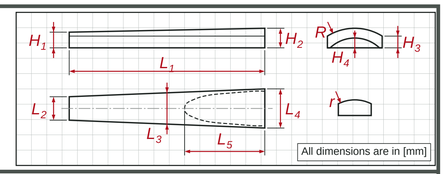
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Our Product Range Structure (4 options, 48 + 1 Variations)

Available for Violin, Viola 294 mm, Viola 311 mm, Cello Romberg, Cello rounded Romberg, Cello Oberlin, and Double-Bass*

**Violin specifications shown below as a baseline; principles apply across all instruments.*



Best-sellers: in stock on our E-Shop (selection evolves based on sales)

Other models: on demand, please send us a mail

Vio - Form_A - 270*

**Violin specifications shown below as a baseline; principles apply across all instruments.*

- **Fin** — "Ready-to-glue", no extra-material
  - **Non** — No glue channel
    - 135/164 — Center of fingerboard
      - Vio - Form_A - 270/135 - Fin - Non - L
      - Vio - Form_A - 270/135 - Fin - Non - M
      - Vio - Form_A - 270/135 - Fin - Non - H
    - 135/**164** — Center of vibrating string
      - Vio - Form_A - 270/164 - Fin - Non - L
      - Vio - Form_A - 270/164 - Fin - Non - M
      - Vio - Form_A - 270/164 - Fin - Non - H
  - **Std** — Regular glue channel
    - 135/164 — Center of fingerboard
      - Vio - Form_A - 270/135 - Fin - Std - L
      - Vio - Form_A - 270/135 - Fin - Std - M
      - Vio - Form_A - 270/135 - Fin - Std - H
    - 135/**164** — Center of vibrating string
      - Vio - Form_A - 270/164 - Fin - Std - L
      - Vio - Form_A - 270/164 - Fin - Std - M
      - Vio - Form_A - 270/164 - Fin - Std - H
  - **Leg** — One lightening profile
    - 135/164 — Center of fingerboard
      - Vio - Form_A - 270/135 - Fin - Leg - L
      - Vio - Form_A - 270/135 - Fin - Leg - M
      - Vio - Form_A - 270/135 - Fin - Leg - H
    - 135/**164** — Center of vibrating string
      - Vio - Form_A - 270/164 - Fin - Leg - L
      - Vio - Form_A - 270/164 - Fin - Leg - M
      - Vio - Form_A - 270/164 - Fin - Leg - H
  - **XLeg** — Two lightening profiles
    - 135/164 — Center of fingerboard
      - Vio - Form_A - 270/135 - Fin - XLeg - L
      - Vio - Form_A - 270/135 - Fin - XLeg - M
      - Vio - Form_A - 270/135 - Fin - XLeg - H
    - 135/**164** — Center of vibrating string
      - Vio - Form_A - 270/164 - Fin - XLeg - L
      - Vio - Form_A - 270/164 - Fin - XLeg - M
      - Vio - Form_A - 270/164 - Fin - XLeg - H
- **Lar** — Broader model for restoration
  - **Non** — No glue channel
    - 135/164 — Center of fingerboard
      - Vio - Form_A - 270/135 - Lar - Non - L
      - Vio - Form_A - 270/135 - Lar - Non - M
      - Vio - Form_A - 270/135 - Lar - Non - H
    - 135/**164** — Center of vibrating string
      - Vio - Form_A - 270/164 - Lar - Non - L
      - Vio - Form_A - 270/164 - Lar - Non - M
      - Vio - Form_A - 270/164 - Lar - Non - H
  - **Std** — Regular glue channel
    - 135/164 — Center of fingerboard
      - Vio - Form_A - 270/135 - Lar - Std - L
      - Vio - Form_A - 270/135 - Lar - Std - M
      - Vio - Form_A - 270/135 - Lar - Std - H
    - 135/**164** — Center of vibrating string
      - Vio - Form_A - 270/164 - Lar - Std - L
      - Vio - Form_A - 270/164 - Lar - Std - M
      - Vio - Form_A - 270/164 - Lar - Std - H
  - **Leg** — One lightening profile
    - 135/164 — Center of fingerboard
      - Vio - Form_A - 270/135 - Lar - Leg - L
      - Vio - Form_A - 270/135 - Lar - Leg - M
      - Vio - Form_A - 270/135 - Lar - Leg - H
    - 135/**164** — Center of vibrating string
      - Vio - Form_A - 270/164 - Lar - Leg - L
      - Vio - Form_A - 270/164 - Lar - Leg - M
      - Vio - Form_A - 270/164 - Lar - Leg - H
  - **XLeg** — Two lightening profiles
    - 135/164 — Center of fingerboard
      - Vio - Form_A - 270/135 - Lar - XLeg - L
      - Vio - Form_A - 270/135 - Lar - XLeg - M
      - Vio - Form_A - 270/135 - Lar - XLeg - H
    - 135/**164** — Center of vibrating string
      - Vio - Form_A - 270/164 - Lar - XLeg - L
      - Vio - Form_A - 270/164 - Lar - XLeg - M
      - Vio - Form_A - 270/164 - Lar - XLeg - H
- **Raw** — Large extra-material for custom creation
  - **Non** — No glue channel
    - Vio - Form_A - 270/135 - Raw - Non - H

H_1	H_2	H_3	H_4	L_1	L_2	L_3	L_4	L_5	R	r
7.65	11.7	6	6.7	270	24	32	42	125	40	44
8.15	12.7		7.2						35.3	34.3
8.65	13.7		7.7						31.6	28.3
7.65	11.7		6.7						40	44
8.15	12.7		7.2						35.3	34.3
8.65	13.7		7.7						31.6	28.3
7.65	11.7		6.7						40	44
8.15	12.7		7.2						35.3	34.3
8.65	13.7		7.7						31.6	28.3
7.65	11.7		6.7						40	44
8.15	12.7		7.2						35.3	34.3
8.65	13.7		7.7						31.6	28.3
7.65	11.7		6.7						40	44
8.15	12.7		7.2						35.3	34.3
8.65	13.7		7.7						31.6	28.3
7.15	11.2	5.5	6.7					128	40	44
7.65	12.2		7.2						35.3	34.3
8.15	13.2		7.7						31.6	28.3
7.15	11.2		6.7						40	44
7.65	12.2		7.2						35.3	34.3
8.15	13.2		7.7						31.6	28.3
8.65	12.7	7	7.7	270	25	33.5	44	125	42.7	46.9
9.15	13.7		8.2						37.1	36.4
9.65	14.7		8.7						33	30
8.65	12.7		7.7						42.7	46.9
9.15	13.7		8.2						37.1	36.4
9.65	14.7		8.7						33	30
8.65	12.7		7.7						42.7	46.9
9.15	13.7		8.2						37.1	36.4
9.65	14.7		8.7						33	30
8.65	12.7		7.7						42.7	46.9
9.15	13.7		8.2						37.1	36.4
9.65	14.7		8.7						33	30
8.65	12.7		7.7						42.7	46.9
9.15	13.7		8.2						37.1	36.4
9.65	14.7		8.7						33	30
8.15	12.2	6.5	7.7					128	42.7	46.9
8.65	13.2		8.2						37.1	36.4
9.15	14.2		8.7						33	30
8.15	12.2		7.7						42.7	46.9
8.65	13.2		8.2						37.1	36.4
9.15	14.2		8.7						33	30
10	15	8	8.7	270	25	35	45	110	37	39

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