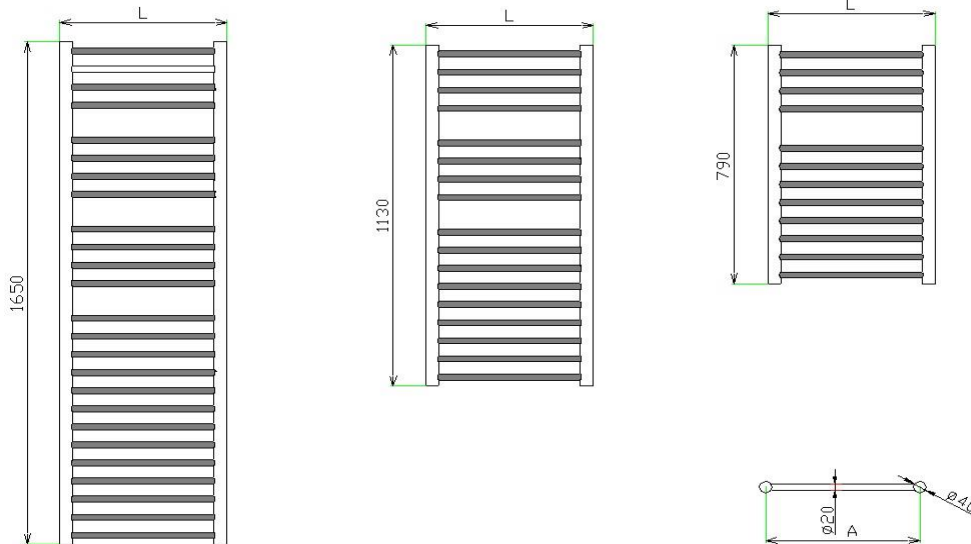


### Bathroom radiators "LYRA-N"



**Characteristic details:**

Width	L	(mm)	500	600	
High	H	(mm)	780	1140	1680
Spacing	A	(mm)			
Test overpressure	p	(MPa)		1,3	
The overpressure	p	(MPa)		1,0	
Depth	R	(mm)			
Conection DN			G 1/2" internal		

**Material:**

The steel D-profile	Ø 40 x 1,5 mm
The rustless steel tube:	Ø 20 x 1,2 mm
Including accessories	
Waranty	5 years on the radiator

**Surface design:**

- chrome
- stainless steel



### LYRA-N The heat output Q (W) and engineering characteristic stainless steel

The type designation	Width L (mm)	High H (mm)	Depth R (mm)	Spacing A (mm)	tw1/tw2 = 90/70 (°C) near t1 (°C)					The water content (l)	Weight (kg)	The total area SL (m <sup>2</sup> )	Recommended output of hearing element (W)
					tw1/tw2 = 75/65 (°C) near t1 (°C)								
					tw1/tw2 = 55/45 (°C) near t1 (°C)								
					15	18	20	22	24				
NL-02-500.0780-60-77	500	780	40	460	291 <b>232</b> 122	274 <b>218</b> 114	262 <b>209</b> 110	251 <b>199</b> 105	239 <b>190</b> 100	3	5,6	0,512	200
NL-02-600.0780-60-77	600	780	40	560	333 <b>264</b> 139	313 <b>248</b> 131	300 <b>238</b> 125	287 <b>227</b> 120	274 <b>217</b> 114	3,2	6,4	0,592	200
NL-02-500.1140-60-77	500	1140	40	460	417 <b>332</b> 174	392 <b>312</b> 164	376 <b>299</b> 157	359 <b>286</b> 150	343 <b>273</b> 143	4,3	7,8	0,735	200
NL-02-600.1140-60-77	600	1140	40	560	483 <b>386</b> 204	454 <b>363</b> 192	435 <b>347</b> 184	416 <b>332</b> 176	397 <b>317</b> 168	4,7	8,4	0,842	300
NL-02-500.1680-60-77	500	1680	40	460	614 <b>489</b> 257	577 <b>460</b> 241	553 <b>440</b> 231	529 <b>421</b> 221	505 <b>402</b> 211	6,4	11,3	1,081	400
NL-02-600.1680-60-77	600	1680	40	560	726 <b>577</b> 302	683 <b>542</b> 284	654 <b>520</b> 272	625 <b>497</b> 260	597 <b>474</b> 248	6,9	13,4	1,255	400

### LYRA-N The heat output Q (W) and engineering characteristic CHROM

The type designation	Width L (mm)	High H (mm)	Depth R (mm)	Spacing A (mm)	tw1/tw2 = 90/70 (°C) near t1 (°C)					The water content (l)	Weight (kg)	The total area SL (m <sup>2</sup> )	Recommended output of hearing element (W)
					tw1/tw2 = 75/65 (°C) near t1 (°C)								
					tw1/tw2 = 55/45 (°C) near t1 (°C)								
					15	18	20	22	24				
NL-02-500.0780-60-07	500	780	40	460	319 <b>258</b>	301 <b>240</b>	288 <b>228</b>	276 <b>217</b>	264 <b>205</b>	3	5,6	0,512	200
NL-02-600.0780-60-07	600	780	40	560	408 <b>330</b>	384 <b>307</b>	369 <b>292</b>	353 <b>277</b>	338 <b>263</b>	3,2	6,4	0,592	200
NL-02-500.1140-60-07	500	1140	40	460	454 <b>367</b>	427 <b>341</b>	409 <b>325</b>	392 <b>309</b>	375 <b>292</b>	4,3	7,8	0,735	300
NL-02-600.1140-60-07	600	1140	40	560	677 <b>547</b>	638 <b>510</b>	612 <b>486</b>	586 <b>461</b>	560 <b>437</b>	4,7	8,4	0,842	400
NL-02-500.1680-60-07	500	1680	40	460	662 <b>535</b>	623 <b>498</b>	598 <b>474</b>	573 <b>450</b>	547 <b>426</b>	6,4	11,3	1,081	400
NL-02-600.1680-60-07	600	1680	40	560	847 <b>685</b>	797 <b>638</b>	764 <b>607</b>	732 <b>576</b>	700 <b>545</b>	6,9	13,4	1,255	500