

Radiatorer PRV Prefab Integra



Curant PRV - Prefab Integra

En perfekt projektradiator när flera radiatorer skall anslutas i serie till samma rörstråk.

Ett utmärkt val vid låga brösthöjder och kort byggtid. Tack vare att radiatorn har ett prefabricerat rörstråk på baksidan så går montaget otroligt fort.

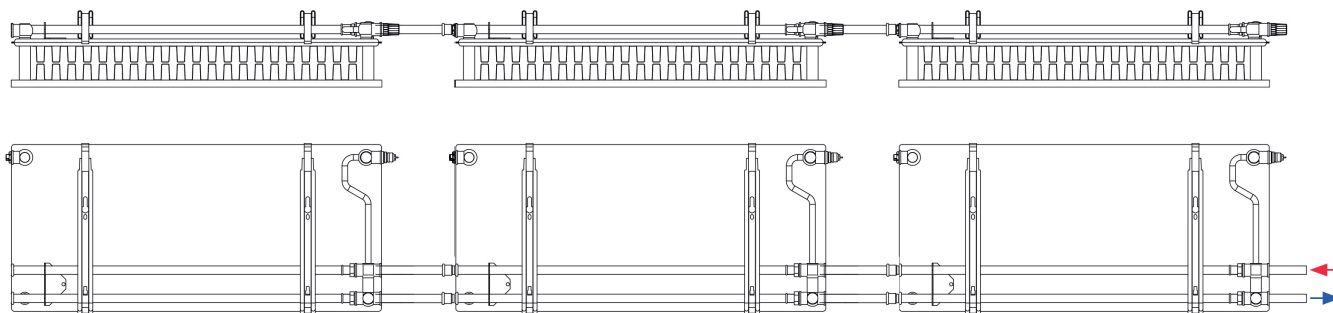
Med ett prefabricerat rörstråk svetsat på baksidan, så är PRV Prefab Integra både lätt att projektera och att montera. Den radiator som är sist på slingan proppas enkelt. Alltid anslutning 60 c/c och 37mm avsättningsmått från vägg, oavsett radiortyp.



PRV Prefab Integra levereras som standard med ventilinsatsen till höger (sett framifrån), men kan också beställas i vänsterutförande.

Exempel på hur radiatorn kan användas.

Tidseffektiv installation, montera radiatorn, kapa till passbitar och anslut -så är du klar!



Användningsområden

- Passar endast slutna värmesystem.
- Systemtemperatur 35-110°C.
- Maximalt drifttryck 10 bar.

Installation - Montering - Underhåll

- Samtliga radiatorer levereras med konsoler, luftskruv, propp.
- Ventilinsatser ingår ej och levereras bipackat löst alternativt monterat på radiatorn.
- Anslutning, 4 st anslutningar R15 i sida 60 c/c.

Drift - Komfort

- Vi har ett brett sortiment av ventilinsatser och termostater för alla användningsområden.
- PRV Prefab Integra har en mycket stabil konstruktion, konvektionsplåtarna är utformade för att ge en optimalt effektiv värmespridning.

Design - Material - Ytbehandling

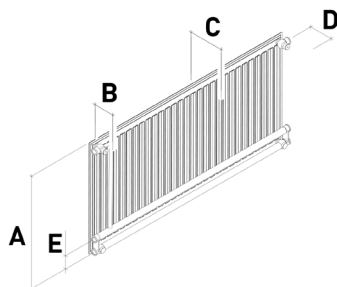
- Optimerad projektradiator med prefabricerat rörstråk och ett integrerat ventilarrangemang.
- Produkten har bytt namn och hette tidigare CSIP Seriel Integra, men är oförändrad.
- Tillverkad i kallvalsad tunnplåt. Panel 1,15mm
- PRV Prefab Integra är pulverlackade och levereras i vit färg RAL 9016.
- Kontroll och kvalitet enl. ISO 9001-2008, EN442, stål enligt EN 10130 samt EN 10131.

Ventilinsatser:

- IMI/TA, Eclipse
- IMI/TA, Normalflöde
- IMI/TA, Lågflöde
- Danfoss, Normalflöde (röd)
- Danfoss, Lågflöde (gul)
- MMA, FVI

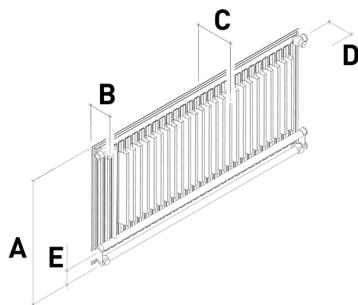
Höjd 200 mm

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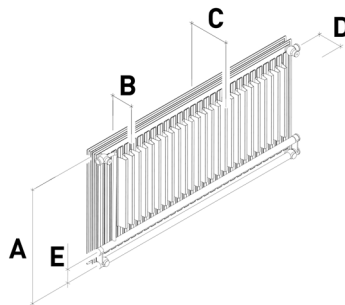
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10-205	500	10-205PRV	135	70	62	200/46/73/37/60
10-206	600	10-206PRV	162	84	74	200/46/73/37/60
10-207	700	10-207PRV	189	98	87	200/46/73/37/60
10-208	800	10-208PRV	216	112	99	200/46/73/37/60
10-209	900	10-209PRV	243	126	111	200/46/73/37/60
10-210	1000	10-210PRV	270	140	124	200/46/73/37/60
10-211	1100	10-211PRV	297	154	136	200/46/73/37/60
10-212	1200	10-212PRV	324	168	148	200/46/73/37/60
10-214	1400	10-214PRV	378	196	173	200/46/73/37/60
10-216	1600	10-216PRV	432	223	198	200/46/73/37/60
10-218	1800	10-218PRV	486	251	222	200/46/73/37/60
10-220	2000	10-220PRV	540	279	247	200/46/73/37/60
10-222	2200	10-222PRV	594	307	272	200/46/73/37/60
10-226	2600	10-226PRV	702	363	321	200/46/73/37/60
10-230	3000	10-230PRV	810	419	371	200/46/73/37/60

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Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
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11-206	600	11-206PRV	223	128	115	200/65/73/37/60
11-207	700	11-207PRV	260	149	135	200/65/73/37/60
11-208	800	11-208PRV	298	171	154	200/65/73/37/60
11-209	900	11-209PRV	335	192	173	200/65/73/37/60
11-210	1000	11-210PRV	372	213	192	200/65/73/37/60
11-211	1100	11-211PRV	409	235	212	200/65/73/37/60
11-212	1200	11-212PRV	446	256	231	200/65/73/37/60
11-214	1400	11-214PRV	521	299	269	200/65/73/37/60
11-216	1600	11-216PRV	595	341	308	200/65/73/37/60
11-218	1800	11-218PRV	670	384	346	200/65/73/37/60
11-220	2000	11-220PRV	744	427	385	200/65/73/37/60
11-222	2200	11-222PRV	818	469	423	200/65/73/37/60
11-226	2600	11-226PRV	967	555	500	200/65/73/37/60
11-230	3000	11-230PRV	1116	640	577	200/65/73/37/60

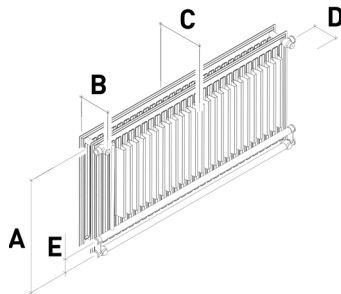
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Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
21-204	400	21-204PRV	216	110	97	200/70/101/37/60
21-205	500	21-205PRV	271	137	121	200/70/101/37/60
21-206	600	21-206PRV	325	164	145	200/70/101/37/60
21-207	700	21-207PRV	379	192	169	200/70/101/37/60
21-208	800	21-208PRV	433	219	193	200/70/101/37/60
21-209	900	21-209PRV	487	247	217	200/70/101/37/60
21-210	1000	21-210PRV	541	274	241	200/70/101/37/60
21-211	1100	21-211PRV	595	301	266	200/70/101/37/60
21-212	1200	21-212PRV	649	329	290	200/70/101/37/60
21-214	1400	21-214PRV	757	383	338	200/70/101/37/60
21-216	1600	21-216PRV	866	438	386	200/70/101/37/60
21-218	1800	21-218PRV	974	493	434	200/70/101/37/60
21-220	2000	21-220PRV	1082	548	483	200/70/101/37/60
21-222	2200	21-222PRV	1190	603	531	200/70/101/37/60
21-226	2600	21-226PRV	1407	712	628	200/70/101/37/60
21-230	3000	21-230PRV	1623	822	724	200/70/101/37/60

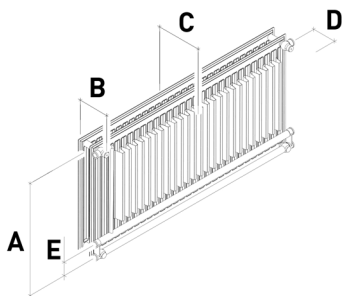
Höjd 200 mm

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Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
22-204	400	22-204PRV	298	170	153	200/100/129/37/60
22-205	500	22-205PRV	373	213	192	200/100/129/37/60
22-206	600	22-206PRV	447	255	230	200/100/129/37/60
22-207	700	22-207PRV	522	298	269	200/100/129/37/60
22-208	800	22-208PRV	596	341	307	200/100/129/37/60
22-209	900	22-209PRV	671	383	345	200/100/129/37/60
22-210	1000	22-210PRV	745	426	384	200/100/129/37/60
22-211	1100	22-211PRV	820	468	422	200/100/129/37/60
22-212	1200	22-212PRV	894	511	460	200/100/129/37/60
22-214	1400	22-214PRV	1043	596	537	200/100/129/37/60
22-216	1600	22-216PRV	1192	681	614	200/100/129/37/60
22-218	1800	22-218PRV	1341	766	690	200/100/129/37/60
22-220	2000	22-220PRV	1490	851	767	200/100/129/37/60
22-222	2200	22-222PRV	1639	936	844	200/100/129/37/60
22-226	2600	22-226PRV	1937	1107	997	200/100/129/37/60
22-230	3000	22-230PRV	2235	1277	1151	200/100/129/37/60

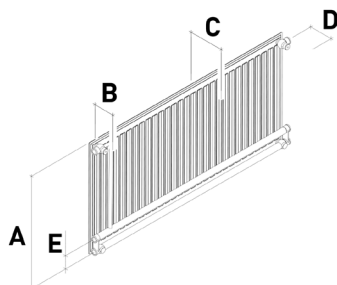
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Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
33-204	400	33-204PRV	390	218	196	200/165/185/37/60
33-205	500	33-205PRV	488	273	245	200/165/185/37/60
33-206	600	33-206PRV	586	327	294	200/165/185/37/60
33-207	700	33-207PRV	683	382	343	200/165/185/37/60
33-208	800	33-208PRV	781	436	392	200/165/185/37/60
33-209	900	33-209PRV	878	491	441	200/165/185/37/60
33-210	1000	33-210PRV	976	546	490	200/165/185/37/60
33-211	1100	33-211PRV	1074	600	539	200/165/185/37/60
33-212	1200	33-212PRV	1171	655	588	200/165/185/37/60
33-214	1400	33-214PRV	1366	764	686	200/165/185/37/60
33-216	1600	33-216PRV	1562	873	784	200/165/185/37/60
33-218	1800	33-218PRV	1757	982	882	200/165/185/37/60
33-220	2000	33-220PRV	1952	1091	979	200/165/185/37/60
33-222	2200	33-222PRV	2147	1200	1077	200/165/185/37/60
33-226	2600	33-226PRV	2538	1419	1273	200/165/185/37/60
33-230	3000	33-230PRV	2928	1637	1469	200/165/185/37/60

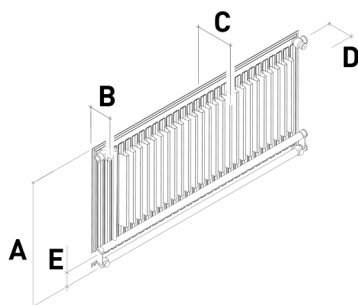
Höjd 300 mm

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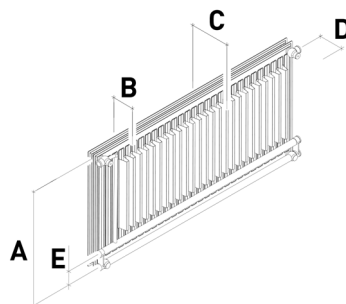
Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
10-304	400	10-304PRV	148	83	74	300/46/73/37/60
10-305	500	10-305PRV	185	103	93	300/46/73/37/60
10-306	600	10-306PRV	221	124	111	300/46/73/37/60
10-307	700	10-307PRV	258	144	130	300/46/73/37/60
10-308	800	10-308PRV	295	165	148	300/46/73/37/60
10-309	900	10-309PRV	332	186	167	300/46/73/37/60
10-310	1000	10-310PRV	369	206	185	300/46/73/37/60
10-311	1100	10-311PRV	406	227	204	300/46/73/37/60
10-312	1200	10-312PRV	443	248	222	300/46/73/37/60
10-314	1400	10-314PRV	517	289	259	300/46/73/37/60
10-316	1600	10-316PRV	590	330	296	300/46/73/37/60
10-318	1800	10-318PRV	664	371	333	300/46/73/37/60
10-320	2000	10-320PRV	738	413	370	300/46/73/37/60
10-322	2200	10-322PRV	812	454	407	300/46/73/37/60
10-326	2600	10-326PRV	959	536	481	300/46/73/37/60
10-330	3000	10-330PRV	1107	619	555	300/46/73/37/60

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Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
11-304	400	11-304PRV	214	122	110	300/65/73/37/60
11-305	500	11-305PRV	268	153	138	300/65/73/37/60
11-306	600	11-306PRV	321	183	165	300/65/73/37/60
11-307	700	11-307PRV	375	214	193	300/65/73/37/60
11-308	800	11-308PRV	428	244	220	300/65/73/37/60
11-309	900	11-309PRV	482	275	248	300/65/73/37/60
11-310	1000	11-310PRV	535	306	275	300/65/73/37/60
11-311	1100	11-311PRV	589	336	303	300/65/73/37/60
11-312	1200	11-312PRV	642	367	330	300/65/73/37/60
11-314	1400	11-314PRV	749	428	386	300/65/73/37/60
11-316	1600	11-316PRV	856	489	441	300/65/73/37/60
11-318	1800	11-318PRV	963	550	496	300/65/73/37/60
11-320	2000	11-320PRV	1070	611	551	300/65/73/37/60
11-322	2200	11-322PRV	1177	672	606	300/65/73/37/60
11-326	2600	11-326PRV	1391	795	716	300/65/73/37/60
11-330	3000	11-330PRV	1605	917	826	300/65/73/37/60

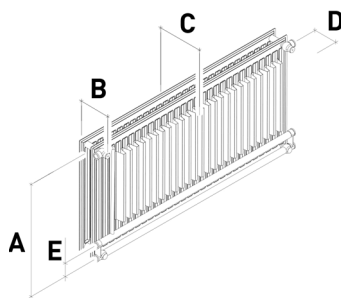
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Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
21-304	400	21-304PRV	301	173	156	300/70/101/37/60
21-305	500	21-305PRV	376	216	195	300/70/101/37/60
21-306	600	21-306PRV	451	259	233	300/70/101/37/60
21-307	700	21-307PRV	526	302	272	300/70/101/37/60
21-308	800	21-308PRV	602	345	311	300/70/101/37/60
21-309	900	21-309PRV	677	388	350	300/70/101/37/60
21-310	1000	21-310PRV	752	431	389	300/70/101/37/60
21-311	1100	21-311PRV	827	475	428	300/70/101/37/60
21-312	1200	21-312PRV	902	518	467	300/70/101/37/60
21-314	1400	21-314PRV	1053	604	545	300/70/101/37/60
21-316	1600	21-316PRV	1203	690	623	300/70/101/37/60
21-318	1800	21-318PRV	1354	777	700	300/70/101/37/60
21-320	2000	21-320PRV	1504	863	778	300/70/101/37/60
21-322	2200	21-322PRV	1654	949	856	300/70/101/37/60
21-326	2600	21-326PRV	1955	1122	1012	300/70/101/37/60
21-330	3000	21-330PRV	2256	1294	1167	300/70/101/37/60

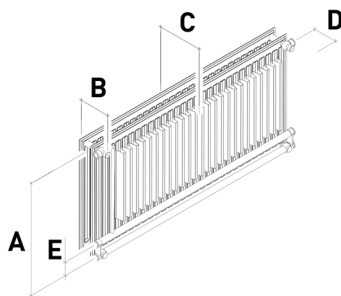
Höjd 300 mm

22



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
22-304	400	22-304PRV	428	244	219	300/100/129/37/60
22-305	500	22-305PRV	536	305	274	300/100/129/37/60
22-306	600	22-306PRV	643	365	329	300/100/129/37/60
22-307	700	22-307PRV	750	426	384	300/100/129/37/60
22-308	800	22-308PRV	857	487	439	300/100/129/37/60
22-309	900	22-309PRV	964	548	494	300/100/129/37/60
22-310	1000	22-310PRV	1071	609	548	300/100/129/37/60
22-311	1100	22-311PRV	1178	670	603	300/100/129/37/60
22-312	1200	22-312PRV	1285	731	658	300/100/129/37/60
22-314	1400	22-314PRV	1499	853	768	300/100/129/37/60
22-316	1600	22-316PRV	1714	975	878	300/100/129/37/60
22-318	1800	22-318PRV	1928	1096	987	300/100/129/37/60
22-320	2000	22-320PRV	2142	1218	1097	300/100/129/37/60
22-322	2200	22-322PRV	2356	1340	1207	300/100/129/37/60
22-326	2600	22-326PRV	2785	1584	1426	300/100/129/37/60
22-330	3000	22-330PRV	3213	1827	1645	300/100/129/37/60

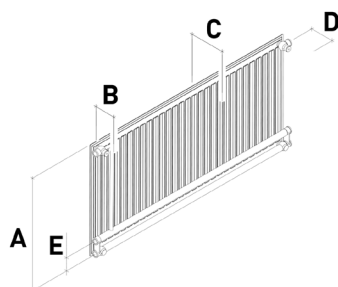
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Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
33-304	400	33-304PRV	551	309	278	300/165/185/37/60
33-305	500	33-305PRV	689	387	347	300/165/185/37/60
33-306	600	33-306PRV	826	464	417	300/165/185/37/60
33-307	700	33-307PRV	964	541	486	300/165/185/37/60
33-308	800	33-308PRV	1102	618	556	300/165/185/37/60
33-309	900	33-309PRV	1239	696	625	300/165/185/37/60
33-310	1000	33-310PRV	1377	773	694	300/165/185/37/60
33-311	1100	33-311PRV	1515	850	764	300/165/185/37/60
33-312	1200	33-312PRV	1652	928	833	300/165/185/37/60
33-314	1400	33-314PRV	1928	1082	972	300/165/185/37/60
33-316	1600	33-316PRV	2203	1237	1111	300/165/185/37/60
33-318	1800	33-318PRV	2479	1392	1250	300/165/185/37/60
33-320	2000	33-320PRV	2754	1546	1389	300/165/185/37/60
33-322	2200	33-322PRV	3029	1701	1528	300/165/185/37/60
33-326	2600	33-326PRV	3580	2010	1806	300/165/185/37/60
33-330	3000	33-330PRV	4131	2319	2083	300/165/185/37/60

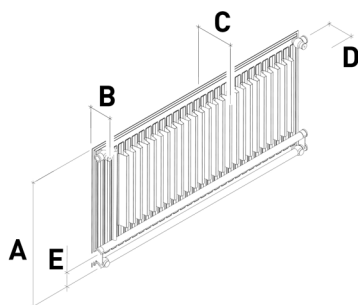
Höjd 400 mm

10



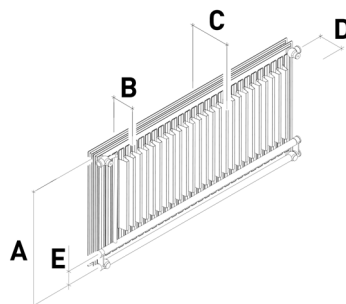
Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
10-404	400	11-404PRV	190	109	99	400/46/73/37/60
10-405	500	11-405PRV	237	137	123	400/46/73/37/60
10-406	600	11-406PRV	284	164	148	400/46/73/37/60
10-407	700	11-407PRV	332	191	173	400/46/73/37/60
10-408	800	11-408PRV	379	218	197	400/46/73/37/60
10-409	900	11-409PRV	427	246	222	400/46/73/37/60
10-410	1000	11-410PRV	474	273	246	400/46/73/37/60
10-411	1100	11-411PRV	521	300	271	400/46/73/37/60
10-412	1200	11-412PRV	569	328	296	400/46/73/37/60
10-414	1400	11-414PRV	664	382	345	400/46/73/37/60
10-416	1600	11-416PRV	758	437	394	400/46/73/37/60
10-418	1800	11-418PRV	853	492	444	400/46/73/37/60
10-420	2000	11-420PRV	948	546	493	400/46/73/37/60
10-422	2200	11-422PRV	1043	601	542	400/46/73/37/60
10-426	2600	11-426PRV	1232	710	641	400/46/73/37/60
10-430	3000	11-430PRV	1422	819	739	400/46/73/37/60

11



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
11-404	400	11-404PRV	271	155	139	400/65/73/37/60
11-405	500	11-405PRV	339	193	174	400/65/73/37/60
11-406	600	11-406PRV	406	232	209	400/65/73/37/60
11-407	700	11-407PRV	474	271	244	400/65/73/37/60
11-408	800	11-408PRV	542	309	279	400/65/73/37/60
11-409	900	11-409PRV	609	348	314	400/65/73/37/60
11-410	1000	11-410PRV	677	387	348	400/65/73/37/60
11-411	1100	11-411PRV	745	425	383	400/65/73/37/60
11-412	1200	11-412PRV	812	464	418	400/65/73/37/60
11-414	1400	11-414PRV	948	541	488	400/65/73/37/60
11-416	1600	11-416PRV	1083	619	558	400/65/73/37/60
11-418	1800	11-418PRV	1219	696	627	400/65/73/37/60
11-420	2000	11-420PRV	1354	773	697	400/65/73/37/60
11-422	2200	11-422PRV	1489	851	767	400/65/73/37/60
11-426	2600	11-426PRV	1760	1005	906	400/65/73/37/60
11-430	3000	11-430PRV	2031	1160	1045	400/65/73/37/60

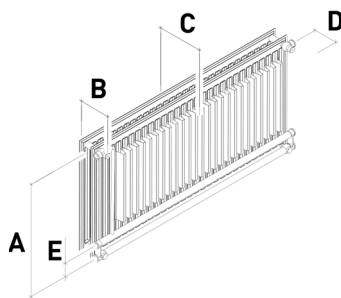
21



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
21-404	400	21-404PRV	404	230	207	400/70/101/37/60
21-405	500	21-405PRV	506	287	259	400/70/101/37/60
21-406	600	21-406PRV	607	345	311	400/70/101/37/60
21-407	700	21-407PRV	708	402	362	400/70/101/37/60
21-408	800	21-408PRV	809	460	414	400/70/101/37/60
21-409	900	21-409PRV	910	517	466	400/70/101/37/60
21-410	1000	21-410PRV	1011	575	518	400/70/101/37/60
21-411	1100	21-411PRV	1112	632	570	400/70/101/37/60
21-412	1200	21-412PRV	1213	690	621	400/70/101/37/60
21-414	1400	21-414PRV	1415	805	725	400/70/101/37/60
21-416	1600	21-416PRV	1618	920	828	400/70/101/37/60
21-418	1800	21-418PRV	1820	1035	932	400/70/101/37/60
21-420	2000	21-420PRV	2022	1150	1036	400/70/101/37/60
21-422	2200	21-422PRV	2224	1265	1139	400/70/101/37/60
21-426	2600	21-426PRV	2629	1495	1346	400/70/101/37/60
21-430	3000	21-430PRV	3033	1725	1553	400/70/101/37/60

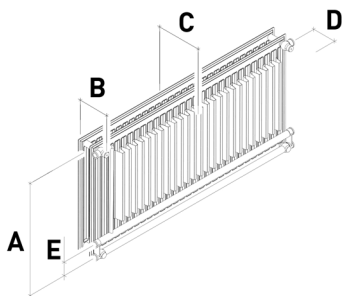
Höjd 400 mm

22



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
22-404	400	22-404PRV	540	306	275	400/100/129/37/60
22-405	500	22-405PRV	675	382	344	400/100/129/37/60
22-406	600	22-406PRV	809	458	412	400/100/129/37/60
22-407	700	22-407PRV	944	535	481	400/100/129/37/60
22-408	800	22-408PRV	1079	611	550	400/100/129/37/60
22-409	900	22-409PRV	1214	688	619	400/100/129/37/60
22-410	1000	22-410PRV	1349	764	687	400/100/129/37/60
22-411	1100	22-411PRV	1484	840	756	400/100/129/37/60
22-412	1200	22-412PRV	1619	917	825	400/100/129/37/60
22-414	1400	22-414PRV	1889	1070	962	400/100/129/37/60
22-416	1600	22-416PRV	2158	1222	1100	400/100/129/37/60
22-418	1800	22-418PRV	2428	1375	1237	400/100/129/37/60
22-420	2000	22-420PRV	2698	1528	1375	400/100/129/37/60
22-422	2200	22-422PRV	2968	1681	1512	400/100/129/37/60
22-426	2600	22-426PRV	3507	1986	1787	400/100/129/37/60
22-430	3000	22-430PRV	4047	2292	2062	400/100/129/37/60

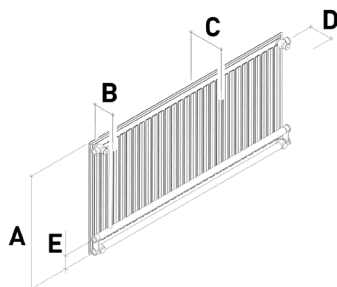
33



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
33-404	400	33-404PRV	704	395	355	400/165/185/37/60
33-405	500	33-405PRV	880	494	444	400/165/185/37/60
33-406	600	33-406PRV	1055	593	532	400/165/185/37/60
33-407	700	33-407PRV	1231	691	621	400/165/185/37/60
33-408	800	33-408PRV	1407	790	710	400/165/185/37/60
33-409	900	33-409PRV	1583	889	798	400/165/185/37/60
33-410	1000	33-410PRV	1759	988	887	400/165/185/37/60
33-411	1100	33-411PRV	1935	1086	976	400/165/185/37/60
33-412	1200	33-412PRV	2111	1185	1065	400/165/185/37/60
33-414	1400	33-414PRV	2463	1383	1242	400/165/185/37/60
33-416	1600	33-416PRV	2814	1580	1419	400/165/185/37/60
33-418	1800	33-418PRV	3166	1778	1597	400/165/185/37/60
33-420	2000	33-420PRV	3518	1975	1774	400/165/185/37/60
33-422	2200	33-422PRV	3870	2173	1952	400/165/185/37/60
33-426	2600	33-426PRV	4573	2568	2307	400/165/185/37/60
33-430	3000	33-430PRV	5277	2963	2661	400/165/185/37/60

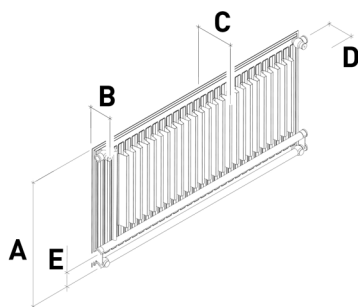
Höjd 500 mm

10



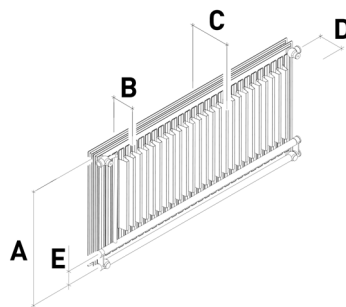
Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
10-504	400	10-504PRV	230	130	117	500/46/73/37/60
10-505	500	10-505PRV	288	163	146	500/46/73/37/60
10-506	600	10-506PRV	345	195	176	500/46/73/37/60
10-507	700	10-507PRV	403	228	205	500/46/73/37/60
10-508	800	10-508PRV	460	260	234	500/46/73/37/60
10-509	900	10-509PRV	518	293	264	500/46/73/37/60
10-510	1000	10-510PRV	575	326	293	500/46/73/37/60
10-511	1100	10-511PRV	633	358	322	500/46/73/37/60
10-512	1200	10-512PRV	690	391	352	500/46/73/37/60
10-514	1400	10-514PRV	805	456	410	500/46/73/37/60
10-516	1600	10-516PRV	920	521	469	500/46/73/37/60
10-518	1800	10-518PRV	1035	586	527	500/46/73/37/60
10-520	2000	10-520PRV	1150	651	586	500/46/73/37/60
10-522	2200	10-522PRV	1265	716	645	500/46/73/37/60
10-526	2600	10-526PRV	1495	847	762	500/46/73/37/60
10-530	3000	10-530PRV	1725	977	879	500/46/73/37/60

11



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
11-504	400	11-504PRV	332	186	167	500/65/73/37/60
11-505	500	11-505PRV	415	233	209	500/65/73/37/60
11-506	600	11-506PRV	497	279	251	500/65/73/37/60
11-507	700	11-507PRV	580	326	293	500/65/73/37/60
11-508	800	11-508PRV	663	372	334	500/65/73/37/60
11-509	900	11-509PRV	746	419	376	500/65/73/37/60
11-510	1000	11-510PRV	829	465	418	500/65/73/37/60
11-511	1100	11-511PRV	912	512	460	500/65/73/37/60
11-512	1200	11-512PRV	995	559	502	500/65/73/37/60
11-514	1400	11-514PRV	1161	652	585	500/65/73/37/60
11-516	1600	11-516PRV	1326	745	669	500/65/73/37/60
11-518	1800	11-518PRV	1492	838	753	500/65/73/37/60
11-520	2000	11-520PRV	1658	931	836	500/65/73/37/60
11-522	2200	11-522PRV	1824	1024	920	500/65/73/37/60
11-526	2600	11-526PRV	2155	1210	1087	500/65/73/37/60
11-530	3000	11-530PRV	2487	1396	1254	500/65/73/37/60

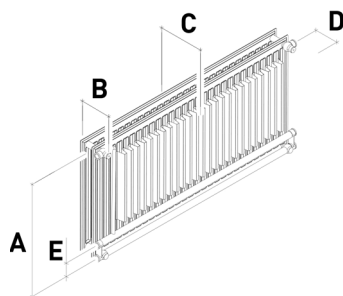
21



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
21-504	400	21-504PRV	517	293	263	500/70/101/37/60
21-505	500	21-505PRV	646	366	329	500/70/101/37/60
21-506	600	21-506PRV	775	439	395	500/70/101/37/60
21-507	700	21-507PRV	904	512	461	500/70/101/37/60
21-508	800	21-508PRV	1034	585	527	500/70/101/37/60
21-509	900	21-509PRV	1163	658	592	500/70/101/37/60
21-510	1000	21-510PRV	1292	732	658	500/70/101/37/60
21-511	1100	21-511PRV	1421	805	724	500/70/101/37/60
21-512	1200	21-512PRV	1550	878	790	500/70/101/37/60
21-514	1400	21-514PRV	1809	1024	922	500/70/101/37/60
21-516	1600	21-516PRV	2067	1171	1053	500/70/101/37/60
21-518	1800	21-518PRV	2326	1317	1185	500/70/101/37/60
21-520	2000	21-520PRV	2584	1463	1317	500/70/101/37/60
21-522	2200	21-522PRV	2842	1610	1448	500/70/101/37/60
21-526	2600	21-526PRV	3359	1902	1712	500/70/101/37/60
21-530	3000	21-530PRV	3876	2195	1975	500/70/101/37/60

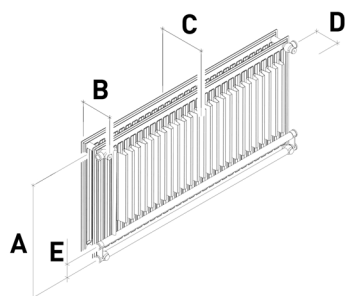
Höjd 500 mm

22



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
22-504	400	22-504PRV	645	364	327	500/100/129/37/60
22-505	500	22-505PRV	807	455	409	500/100/129/37/60
22-506	600	22-506PRV	968	546	491	500/100/129/37/60
22-507	700	22-507PRV	1129	637	572	500/100/129/37/60
22-508	800	22-508PRV	1290	728	654	500/100/129/37/60
22-509	900	22-509PRV	1452	819	736	500/100/129/37/60
22-510	1000	22-510PRV	1613	910	818	500/100/129/37/60
22-511	1100	22-511PRV	1774	1000	899	500/100/129/37/60
22-512	1200	22-512PRV	1936	1091	981	500/100/129/37/60
22-514	1400	22-514PRV	2258	1273	1145	500/100/129/37/60
22-516	1600	22-516PRV	2581	1455	1308	500/100/129/37/60
22-518	1800	22-518PRV	2903	1637	1472	500/100/129/37/60
22-520	2000	22-520PRV	3226	1819	1635	500/100/129/37/60
22-522	2200	22-522PRV	3549	2001	1799	500/100/129/37/60
22-526	2600	22-526PRV	4194	2365	2126	500/100/129/37/60
22-530	3000	22-530PRV	4839	2729	2453	500/100/129/37/60

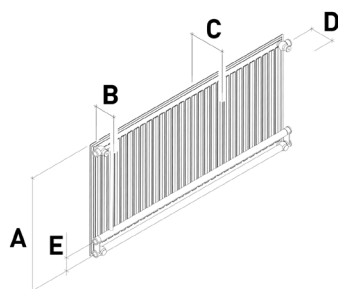
33



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
33-504	400	33-504PRV	850	477	429	500/165/185/37/60
33-505	500	33-505PRV	1063	597	536	500/165/185/37/60
33-506	600	33-506PRV	1276	716	643	500/165/185/37/60
33-507	700	33-507PRV	1488	836	751	500/165/185/37/60
33-508	800	33-508PRV	1701	955	858	500/165/185/37/60
33-509	900	33-509PRV	1913	1074	965	500/165/185/37/60
33-510	1000	33-510PRV	2126	1194	1072	500/165/185/37/60
33-511	1100	33-511PRV	2339	1313	1179	500/165/185/37/60
33-512	1200	33-512PRV	2551	1432	1287	500/165/185/37/60
33-514	1400	33-514PRV	2976	1671	1501	500/165/185/37/60
33-516	1600	33-516PRV	3402	1910	1716	500/165/185/37/60
33-518	1800	33-518PRV	3827	2149	1930	500/165/185/37/60
33-520	2000	33-520PRV	4252	2387	2144	500/165/185/37/60
33-522	2200	33-522PRV	4677	2626	2359	500/165/185/37/60
33-526	2600	33-526PRV	5528	3103	2788	500/165/185/37/60
33-530	3000	33-530PRV	6378	3581	3217	500/165/185/37/60

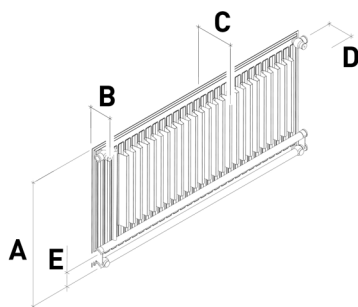
Höjd 600 mm

10



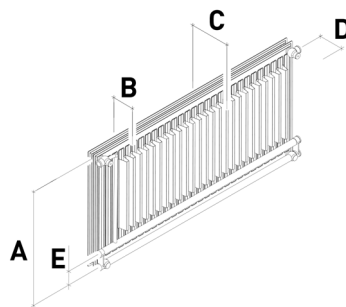
Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
10-604	400	10-604PRV	276	158	142	600/46/73/37/60
10-605	500	10-605PRV	345	197	178	600/46/73/37/60
10-606	600	10-606PRV	414	236	213	600/46/73/37/60
10-607	700	10-607PRV	483	276	249	600/46/73/37/60
10-608	800	10-608PRV	552	315	284	600/46/73/37/60
10-609	900	10-609PRV	621	355	320	600/46/73/37/60
10-610	1000	10-610PRV	690	394	355	600/46/73/37/60
10-611	1100	10-611PRV	759	434	391	600/46/73/37/60
10-612	1200	10-612PRV	828	473	426	600/46/73/37/60
10-614	1400	10-614PRV	966	552	497	600/46/73/37/60
10-616	1600	10-616PRV	1104	631	568	600/46/73/37/60
10-618	1800	10-618PRV	1242	709	639	600/46/73/37/60
10-620	2000	10-620PRV	1380	788	710	600/46/73/37/60
10-622	2200	10-622PRV	1518	867	781	600/46/73/37/60
10-626	2600	10-626PRV	1794	1025	923	600/46/73/37/60
10-630	3000	10-630PRV	2070	1182	1066	600/46/73/37/60

11



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
11-604	400	11-604PRV	387	216	194	600/65/73/37/60
11-605	500	11-605PRV	484	270	243	600/65/73/37/60
11-606	600	11-606PRV	580	324	291	600/65/73/37/60
11-607	700	11-607PRV	677	378	340	600/65/73/37/60
11-608	800	11-608PRV	774	432	388	600/65/73/37/60
11-609	900	11-609PRV	870	487	437	600/65/73/37/60
11-610	1000	11-610PRV	967	541	485	600/65/73/37/60
11-611	1100	11-611PRV	1064	595	534	600/65/73/37/60
11-612	1200	11-612PRV	1160	649	582	600/65/73/37/60
11-614	1400	11-614PRV	1354	757	679	600/65/73/37/60
11-616	1600	11-616PRV	1547	865	776	600/65/73/37/60
11-618	1800	11-618PRV	1741	973	873	600/65/73/37/60
11-620	2000	11-620PRV	1934	1081	970	600/65/73/37/60
11-622	2200	11-622PRV	2127	1189	1067	600/65/73/37/60
11-626	2600	11-626PRV	2514	1406	1262	600/65/73/37/60
11-630	3000	11-630PRV	2901	1622	1456	600/65/73/37/60

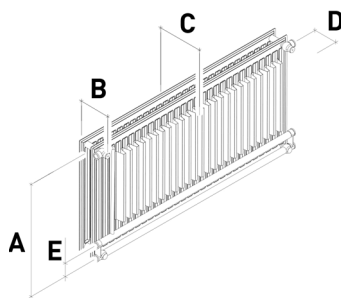
21



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
21-604	400	21-604PRV	632	358	322	600/70/101/37/60
21-605	500	21-605PRV	790	447	402	600/70/101/37/60
21-606	600	21-606PRV	947	537	483	600/70/101/37/60
21-607	700	21-607PRV	1105	626	563	600/70/101/37/60
21-608	800	21-608PRV	1263	715	644	600/70/101/37/60
21-609	900	21-609PRV	1421	805	724	600/70/101/37/60
21-610	1000	21-610PRV	1579	894	805	600/70/101/37/60
21-611	1100	21-611PRV	1737	984	885	600/70/101/37/60
21-612	1200	21-612PRV	1895	1073	965	600/70/101/37/60
21-614	1400	21-614PRV	2211	1252	1126	600/70/101/37/60
21-616	1600	21-616PRV	2526	1431	1287	600/70/101/37/60
21-618	1800	21-618PRV	2842	1610	1448	600/70/101/37/60
21-620	2000	21-620PRV	3158	1788	1609	600/70/101/37/60
21-622	2200	21-622PRV	3474	1967	1770	600/70/101/37/60
21-626	2600	21-626PRV	4105	2325	2092	600/70/101/37/60
21-630	3000	21-630PRV	4737	2683	2414	600/70/101/37/60

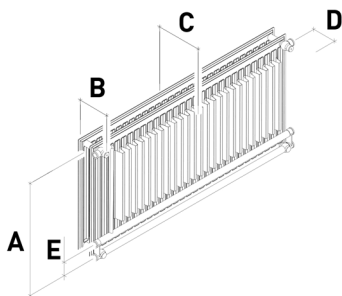
Höjd 600 mm

22



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
22-604	400	22-604PRV	746	419	376	600/100/129/37/60
22-605	500	22-605PRV	933	524	470	600/100/129/37/60
22-606	600	22-606PRV	1119	628	564	600/100/129/37/60
22-607	700	22-607PRV	1306	733	658	600/100/129/37/60
22-608	800	22-608PRV	1492	838	752	600/100/129/37/60
22-609	900	22-609PRV	1679	942	847	600/100/129/37/60
22-610	1000	22-610PRV	1865	1047	941	600/100/129/37/60
22-611	1100	22-611PRV	2052	1152	1035	600/100/129/37/60
22-612	1200	22-612PRV	2238	1257	1129	600/100/129/37/60
22-614	1400	22-614PRV	2611	1466	1317	600/100/129/37/60
22-616	1600	22-616PRV	2984	1675	1505	600/100/129/37/60
22-618	1800	22-618PRV	3357	1885	1693	600/100/129/37/60
22-620	2000	22-620PRV	3730	2094	1881	600/100/129/37/60
22-622	2200	22-622PRV	4103	2304	2069	600/100/129/37/60
22-626	2600	22-626PRV	4849	2722	2446	600/100/129/37/60
22-630	3000	22-630PRV	5595	3141	2822	600/100/129/37/60

33



Benämning	Längd	Artikelnummer	Effekt 75/65/20°C	Effekt 60/45/20°C	Effekt 55/45/20°C	A/B/C/D/E
33-604	400	33-604PRV	993	560	503	600/165/185/37/60
33-605	500	33-605PRV	1242	700	629	600/165/185/37/60
33-606	600	33-606PRV	1490	840	755	600/165/185/37/60
33-607	700	33-607PRV	1738	980	881	600/165/185/37/60
33-608	800	33-608PRV	1986	1120	1007	600/165/185/37/60
33-609	900	33-609PRV	2235	1260	1133	600/165/185/37/60
33-610	1000	33-610PRV	2483	1400	1259	600/165/185/37/60
33-611	1100	33-611PRV	2731	1540	1385	600/165/185/37/60
33-612	1200	33-612PRV	2980	1680	1510	600/165/185/37/60
33-614	1400	33-614PRV	3476	1960	1762	600/165/185/37/60
33-616	1600	33-616PRV	3973	2240	2014	600/165/185/37/60
33-618	1800	33-618PRV	4469	2520	2266	600/165/185/37/60
33-620	2000	33-620PRV	4966	2800	2517	600/165/185/37/60
33-622	2200	33-622PRV	5463	3080	2769	600/165/185/37/60
33-626	2600	33-626PRV	6456	3640	3273	600/165/185/37/60
33-630	3000	33-630PRV	7449	4200	3776	600/165/185/37/60