

TELAI CON PORTE A VETRI

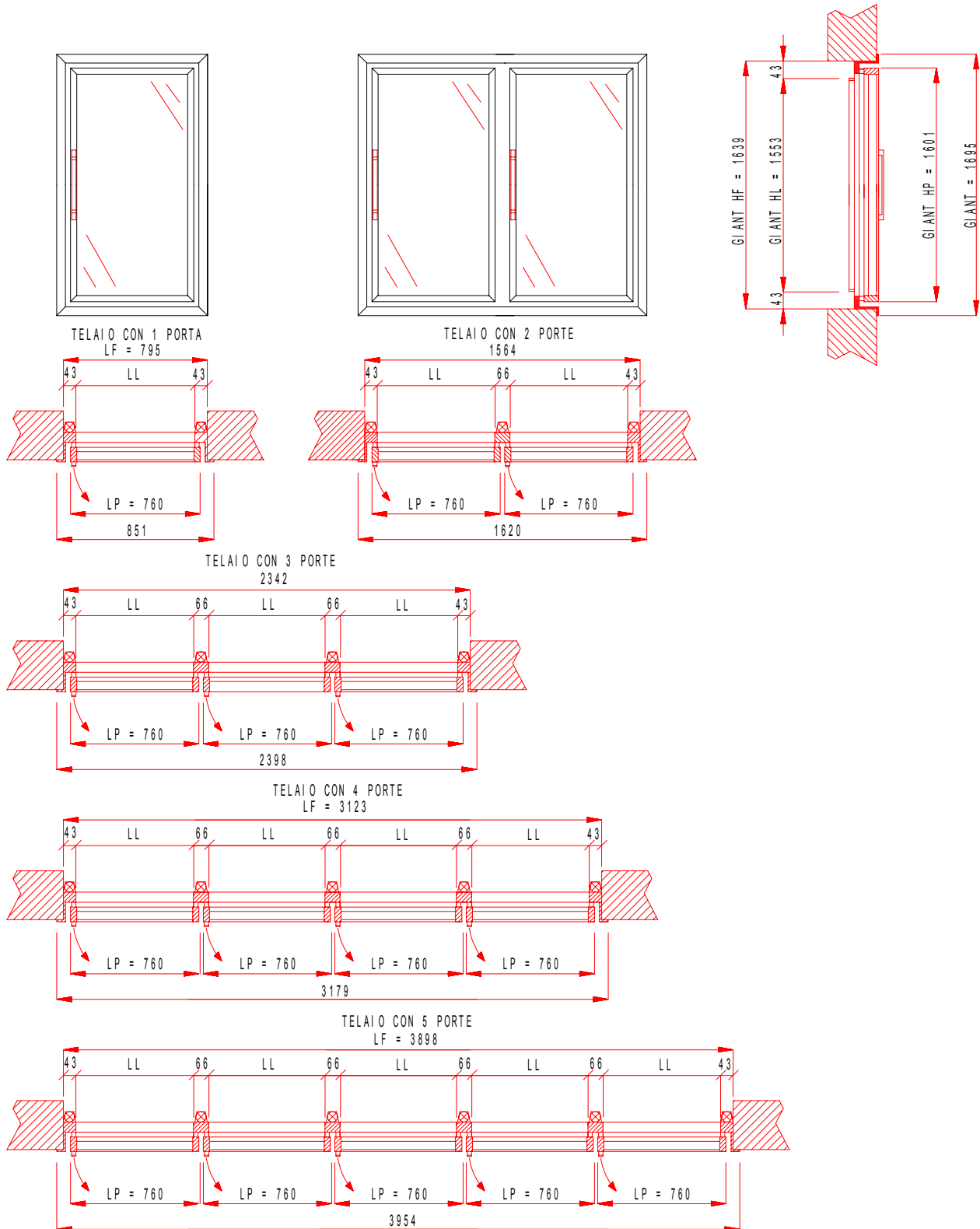


CARATTERISTICHE

- Struttura della Cornice-telaio in Alluminio anodizzato argento chimico,
- Impianto elettrico integrato,
- Porte reversibili con vetrata tripla e lastra esterna temperata,
- Lampade fluorescenti da 58W,
- Copertura lampade ad "U" in policarbonato,
- Reattori convenzionali con tensione di alimentazione 230V 50Hz,
- Riscaldamento sul telaio e sul telaio porta standard, per la versione Bassa temperatura anche sulla vetrata,

TELAI CON PORTE A VETRO "GIANT H1639"

- Dimensioni -



TELAI CON PORTE A VETRO “GIANT H1639”**- Dati Tecnici -**

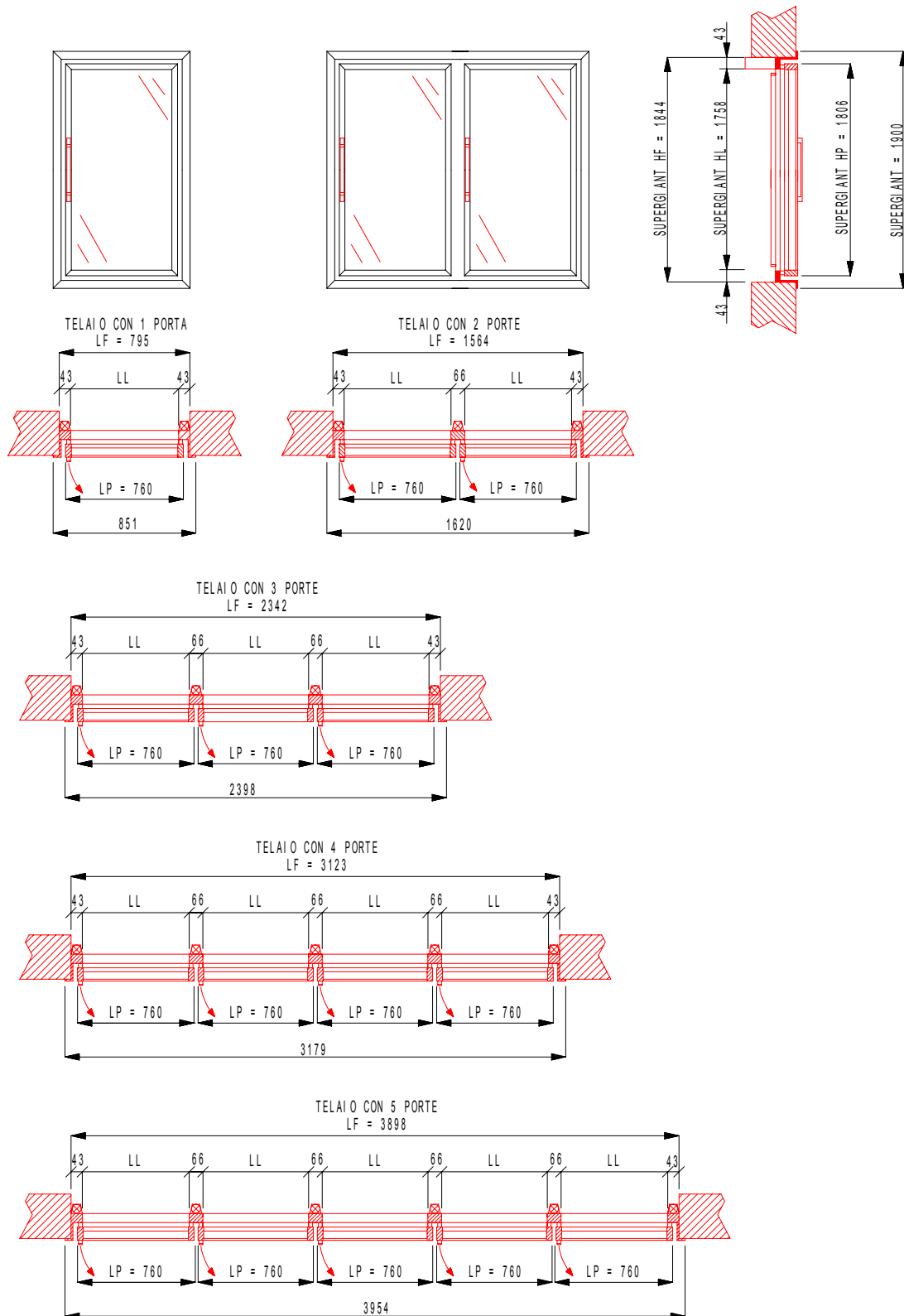
Utilizzo	Spessore pannello (mm)	CODICE	N° PORTE	Dimensioni TELAIO mm	Dimensioni FORO di installazione mm	Dimensioni LUCE mm	Dimensioni PORTA mm	N° LAMPADE	Potenza per illuminazione (W)	Pot. enza Resistenze telaio (W)	Potenza resistenze * (W)
TN	60	03300045	1	795x1639	802x1647	706 x 1553	760x1601	2	160	63	95
		03300046	2	1564x1639	1572x1647			3	240	115	179
		03300047	3	2342x1639	2350x1647			4	320	168	264
		03300056	4	3123x1639	3131x1647			5	400	220	348
		03300057	5	3898x1639	3906x1647			6	480	274	434
TN	80	03300058	1	795x1639	802x1647			2	160	63	95
		03300059	2	1564x1639	1572x1647			3	240	115	179
		03300060	3	2342x1639	2350x1647			4	320	168	264
		03300061	4	3123x1639	3131x1647			5	400	220	348
		03300062	5	3898x1639	3906x1647			6	480	274	434
BT	80	03300085	1	795x1639	802x1647			2	160	63	267
		03300086	2	1564x1639	1572x1647			3	240	115	508
		03300087	3	2342x1639	2350x1647			4	320	168	749
		03300088	4	3123x1639	3131x1647			5	400	220	991
		03300089	5	3898x1639	3906x1647			6	480	274	1233
BT	100	03300063	1	795x1639	802x1647			2	160	63	267
		03300064	2	1564x1639	1572x1647			3	240	115	508
		03300065	3	2342x1639	2350x1647			4	320	168	749
		03300066	4	3123x1639	3131x1647			5	400	220	991
		03300067	5	3898x1639	3906x1647			6	480	274	1233

*** NOTA :**

Per utilizzo in TN tale valore di potenza si intende telaio riscaldato + telaio porta riscaldato

Per utilizzo in BT tale valore di potenza si intende telaio riscaldato + telaio porta riscaldato + vetrata riscaldata

TELAI CON PORTE A VETRO "SUPERGIANT_H1844" - Dimensioni -



TELAI CON PORTE A VETRO “SUPERGIANT H1844”**- Dati Tecnici -**

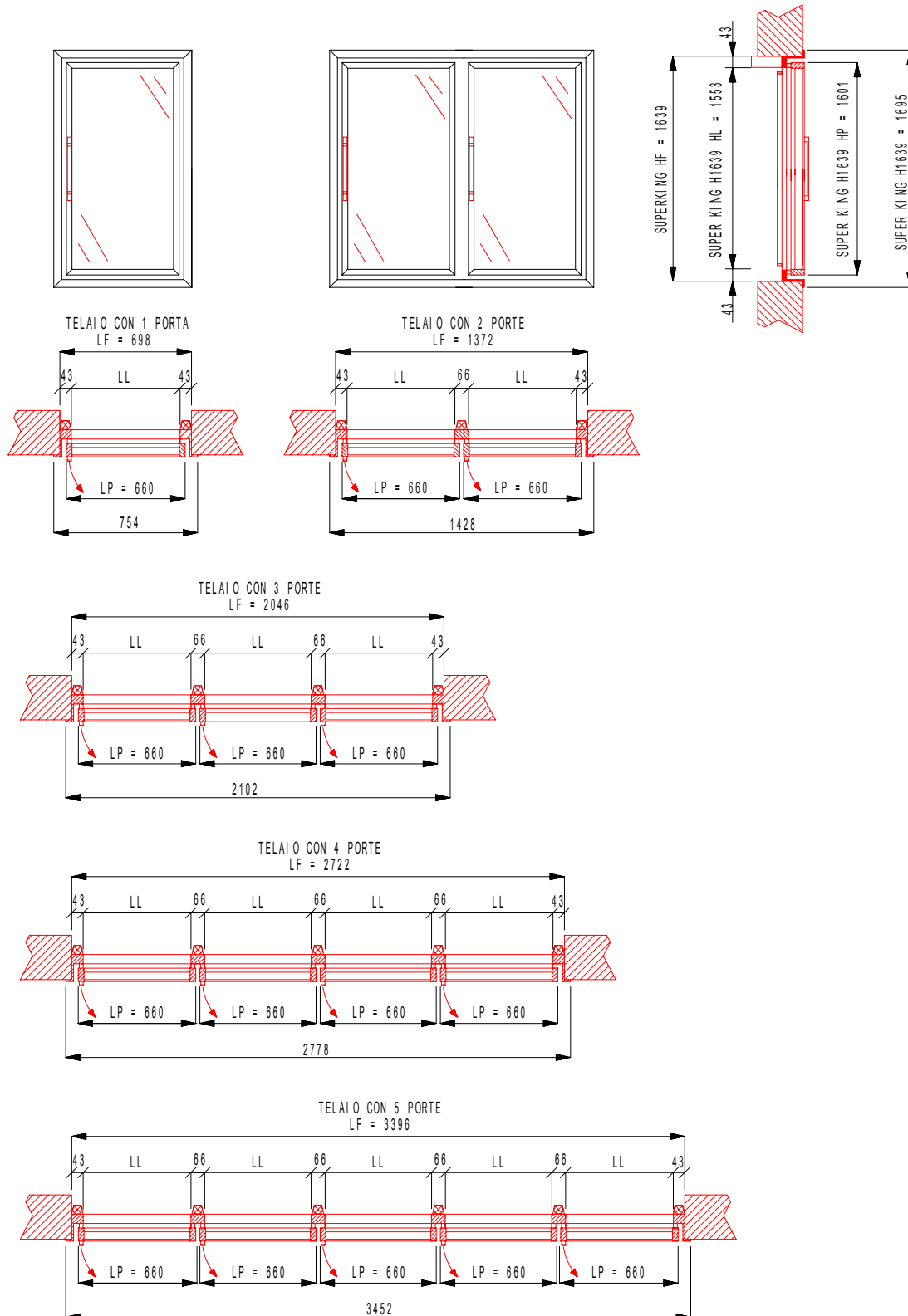
Utilizzo	Spess. pannello (mm)	CODICE	N° PORTE	Dimensioni TELAIO mm	Dimensioni FORO di installazione mm	Dimensioni LUCE mm	Dimensioni PORTA mm	N° LAMPADE	Potenza per illuminazione (W)	Potenza resistenze telaio (W)	Potenza resistenze * (W)
TN	60	03300410	1	795x1844	802x1852	706 x 1758	760x1806	2	160	68	103
		03300411	2	1564x1844	1572x1852			3	240	122	192
		03300412	3	2342x1844	2350x1852			4	320	178	283
		03300413	4	3123x1844	3131x1852			5	400	233	373
		03300414	5	3898x1844	3906x1852			6	480	289	464
TN	80	03300400	1	795x1844	802x1852			2	160	68	103
		03300401	2	1564x1844	1572x1852			3	240	122	192
		03300402	3	2342x1844	2350x1852			4	320	178	283
		03300403	4	3123x1844	3131x1852			5	400	233	373
		03300404	5	3898x1844	3906x1852			6	480	289	464
BT	100	03300405	1	795x1844	802x1852			2	160	68	282
		03300406	2	1564x1844	1572x1852			3	240	122	535
		03300407	3	2342x1844	2350x1852			4	320	178	789
		03300408	4	3123x1844	3131x1852			5	400	233	1043
		03300409	5	3898x1844	3906x1852			6	480	289	1298

*** NOTA :**

Per utilizzo in TN tale valore di potenza si intende telaio riscaldato + telaio porta riscaldato

Per utilizzo in BT tale valore di potenza si intende telaio riscaldato + telaio porta riscaldato + vetrata riscaldata

TELAI CON PORTE A VETRO "SUPERKING H1639" - Dimensioni -



TELAI CON PORTE A VETRO “SUPERKING H1639”

- Dati Tecnici -

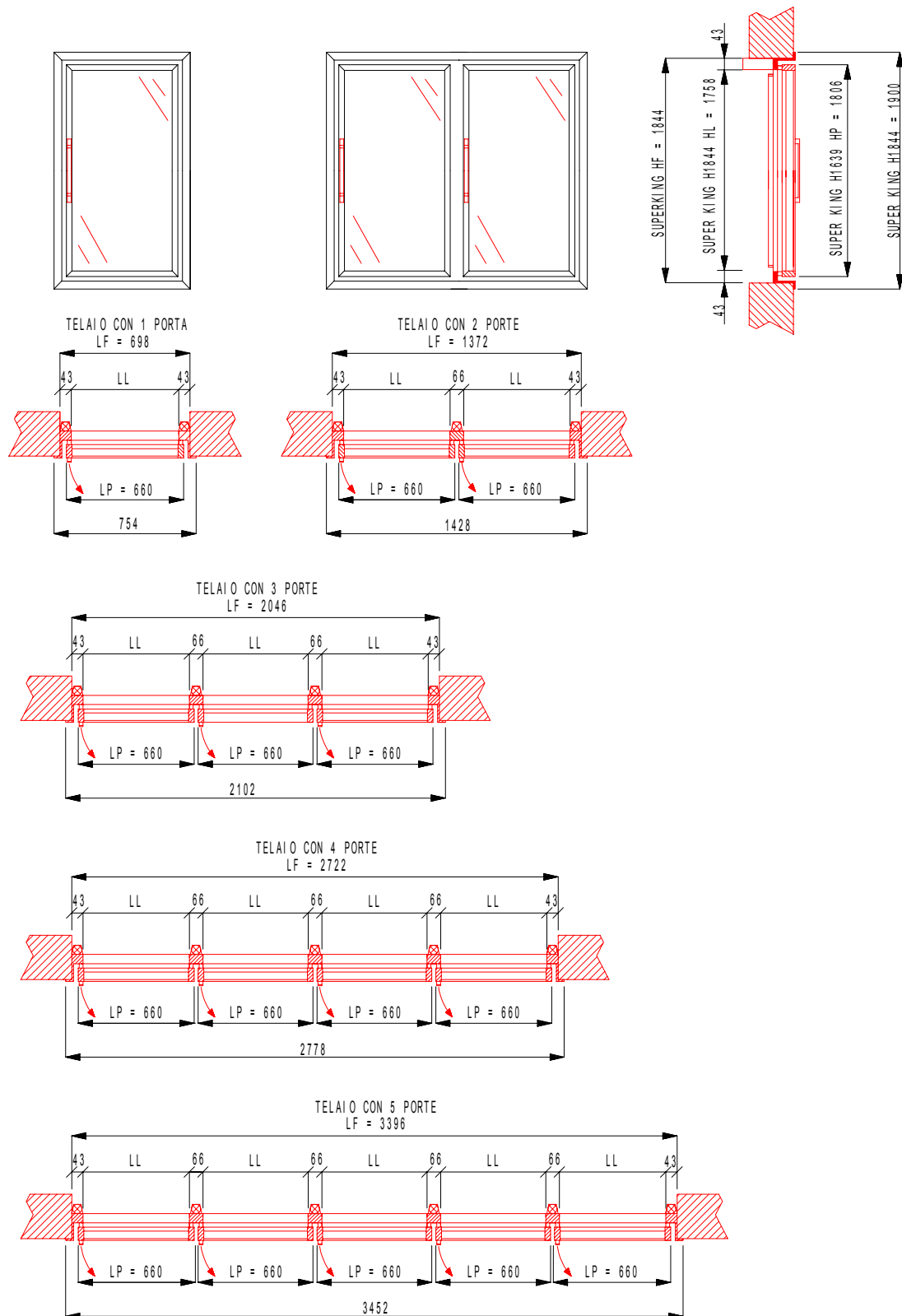
Utilizzo	Spessore pannello mm	CODICE	N° PORTE	Dimensioni TELAIO mm	Dimensioni FORO di installazione mm	Dimensioni LUCE mm	Dimensioni PORTA mm	N° LAMPADE	Potenza per illuminazione (W)	Potenza resistenze telaio (W)	Potenza resistenze * (W)
TN	60	03300415	1	698x1639	706x1647	608 x 1553	660x1601	2	160	60	91
		03300416	2	1372x1639	1380x1647			3	240	108	170
		03300417	3	2046x1639	2054x1647			4	320	156	249
		03300418	4	2722x1639	2730x1647			5	400	204	328
		03300419	5	3396x1639	3404x1647			6	480	254	409
TN	80	03300420	1	698x1639	706x1647			2	160	60	91
		03300421	2	1372x1639	1572x1647			3	240	108	170
		03300422	3	2046x1639	2054x1647			4	320	156	249
		03300423	4	2722x1639	2730x1647			5	400	204	328
		03300424	5	3396x1639	3404x1647			6	480	254	409
BT	100	03300425	1	698x1639	706x1647			2	160	60	243
		03300426	2	1372x1639	1572x1647			3	240	108	460
		03300427	3	2046x1639	2054x1647			4	320	156	677
		03300428	4	2722x1639	2730x1647			5	400	204	894
		03300429	5	3396x1639	3404x1647			6	480	254	1112

* NOTA :

Per utilizzo in TN tale valore di potenza si intende telaio riscaldato + telaio porta riscaldato

Per utilizzo in BT tale valore di potenza si intende telaio riscaldato + telaio porta riscaldato + vetrata riscaldata

TELAI CON PORTE A VETRO "SUPERKING H1844" - Dimensioni -



TELAI CON PORTE A VETRO “SUPERKING H1844”**-Dati Tecnici -**

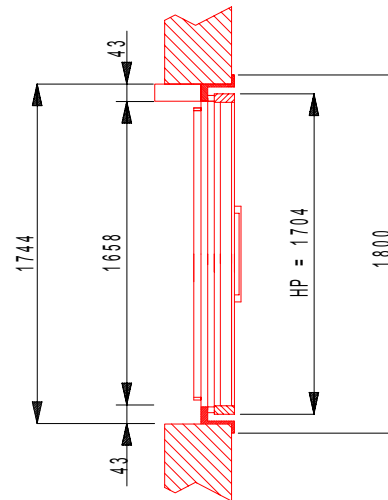
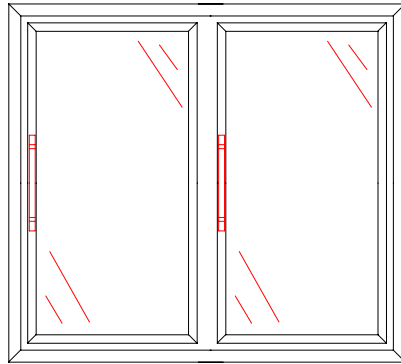
Utilizzo	Spessore pannello (mm)	CODICE	N° PORTE	Dimensioni TELAIO mm	Dimensioni FORO di installazione mm	Dimensioni LUCE mm	Dimensioni PORTA mm	N° LAMPADE	Potenza per illuminazione (W)	Potenza resistenze telaio (W)	Potenza resistenze * (W)
TN	60	03300430	1	698x1844	706x1852	608 x 1758	660x1806	2	160	64	97
		03300431	2	1372x1844	1380x1852			3	240	115	181
		03300432	3	2046x1844	2054x1852			4	320	166	265
		03300433	4	2722x1844	2730x1852			5	400	218	350
		03300434	5	3396x1844	3404x1852			6	480	269	434
TN	80	03300435	1	698x1844	706x1852			2	160	64	97
		03300436	2	1372x1844	1572x1852			3	240	115	181
		03300437	3	2046x1844	2054x1852			4	320	166	265
		03300438	4	2722x1844	2730x1852			5	400	218	350
		03300439	5	3396x1844	3404x1852			6	480	269	434
BT	100	03300440	1	698x1844	706x1852			2	160	64	263
		03300441	2	1372x1844	1572x1852			3	240	115	497
		03300442	3	2046x1844	2054x1852			4	320	166	732
		03300443	4	2722x1844	2730x1852			5	400	218	966
		03300444	5	3396x1844	3404x1852			6	480	269	1201

*** NOTA :**

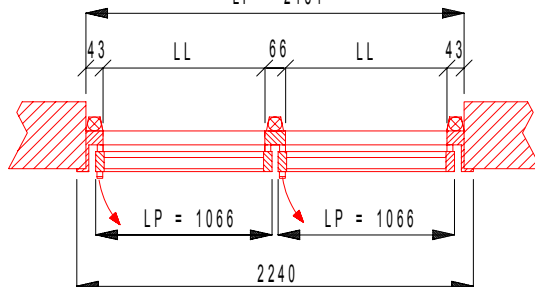
Per utilizzo in TN tale valore di potenza si intende telaio riscaldato + telaio porta riscaldato

Per utilizzo in BT tale valore di potenza si intende telaio riscaldato + telaio porta riscaldato + vetrata riscaldata

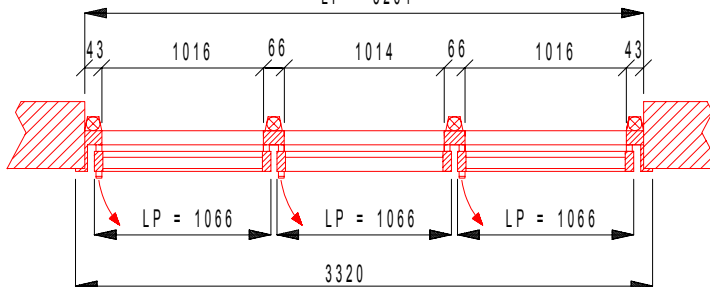
TELAI CON PORTE A VETRO "MACRO H1744" - Dimensioni -



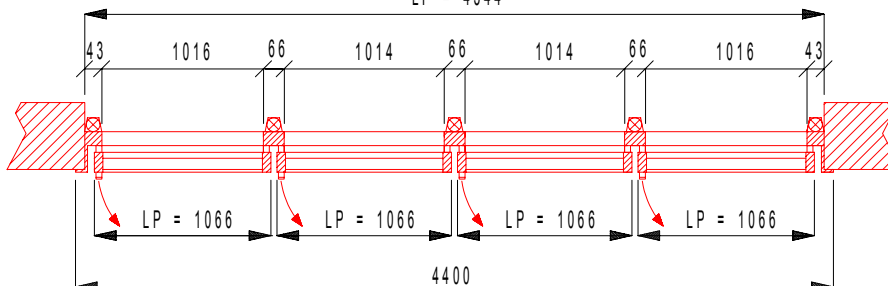
TELAIO CON 2 PORTE
LF = 2184



TELAIO CON 3 PORTE
LF = 3264



TELAIO CON 4 PORTE
LF = 4344



TELAI CON PORTE A VETRO “MACRO H1744”**- Dati Tecnici -**

Utilizzo	Spessore pannello mm	CODICE	N° PORTE	Dimensioni Esterne TELAIO mm	Dimensioni FORO di installazione mm	Dimension iLUCE mm	Dimensioni PORTA mm	N° LAMPADE	Potenza. per illuminazione (W)	Potenza. perimetrale (W)	Potenza montante centrale telaio telaio porta (W)
BT	60	03300446	2	2184x1744	2192x1752	1016x1658	1066x1706	3	240	250	55
		03300447	3	3264x1744	3272x1752			4	320	340	110
		03300448	4	4344x1744	4352x1752			5	400	429	183
	80	03300450	2	2184x1744	2192x1752			3	240	250	55
		03300451	3	3264x1744	3272x1752			4	320	340	110
		03300452	4	4344x1744	4352x1752			5	400	429	183
	100	03300454	2	2184x1744	2192x1752			3	240	250	55
		03300455	3	3264x1744	3272x1752			4	320	340	110
		03300456	4	4344x1744	4352x1752			5	400	429	183

FRAMES WITH GLASS DOORS

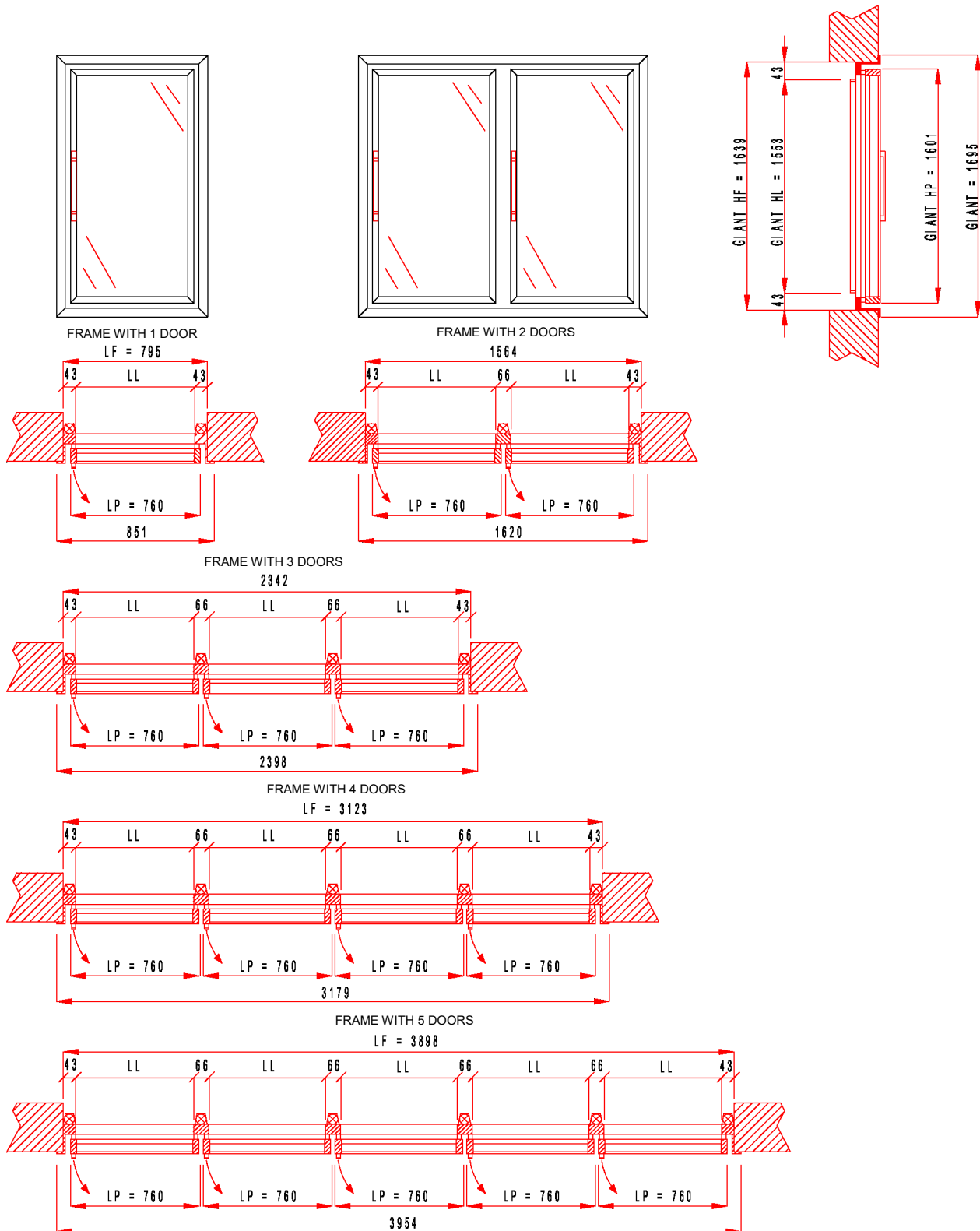


CHARACTERISTICS

- Frame structure-chemical silver anodized aluminium frame,
- Integrated electrical system,
- Reversible doors with triple glazed glass and tempered outer pane,
- 58W fluorescent lamps,
- Polycarbonate "U" shaped lamp covers,
- Conventional reactors with 230V 50Hz power supply,
- Heating on the frame and door frame as standard, also on the glazing for the low temperature version.

“GIANT H1639” FRAMES WITH GLASS DOORS

- Dimensions -



“GIANT H1639” FRAMES WITH GLASS DOORS

- Technical Data -

Use	Panel thickness (mm)	CODE	No. of DOORS	FRAME Dimensions mm	Installation SLOT dimensions mm	SPAN Dimensions mm	DOOR Dimensions mm	No. of LAMPS	Power for lighting (W)	Frame resistor power (W)	Resistor power* (W)
NT	60	03300045	1	795x1639	802x1647	706 x 1553	760 x 1601	2	160	63	95
		03300046	2	1564x1639	1572x1647			3	240	115	179
		03300047	3	2342x1639	2350x1647			4	320	168	264
		03300056	4	3123x1639	3131x1647			5	400	220	348
		03300057	5	3898x1639	3906x1647			6	480	274	434
NT	80	03300058	1	795x1639	802x1647			2	160	63	95
		03300059	2	1564x1639	1572x1647			3	240	115	179
		03300060	3	2342x1639	2350x1647			4	320	168	264
		03300061	4	3123x1639	3131x1647			5	400	220	348
		03300062	5	3898x1639	3906x1647			6	480	274	434
LT	80	03300085	1	795x1639	802x1647			2	160	63	267
		03300086	2	1564x1639	1572x1647			3	240	115	508
		03300087	3	2342x1639	2350x1647			4	320	168	749
		03300088	4	3123x1639	3131x1647			5	400	220	991
		03300089	5	3898x1639	3906x1647			6	480	274	1233
LT	100	03300063	1	795x1639	802x1647			2	160	63	267
		03300064	2	1564x1639	1572x1647			3	240	115	508
		03300065	3	2342x1639	2350x1647			4	320	168	749
		03300066	4	3123x1639	3131x1647			5	400	220	991
		03300067	5	3898x1639	3906x1647			6	480	274	1233

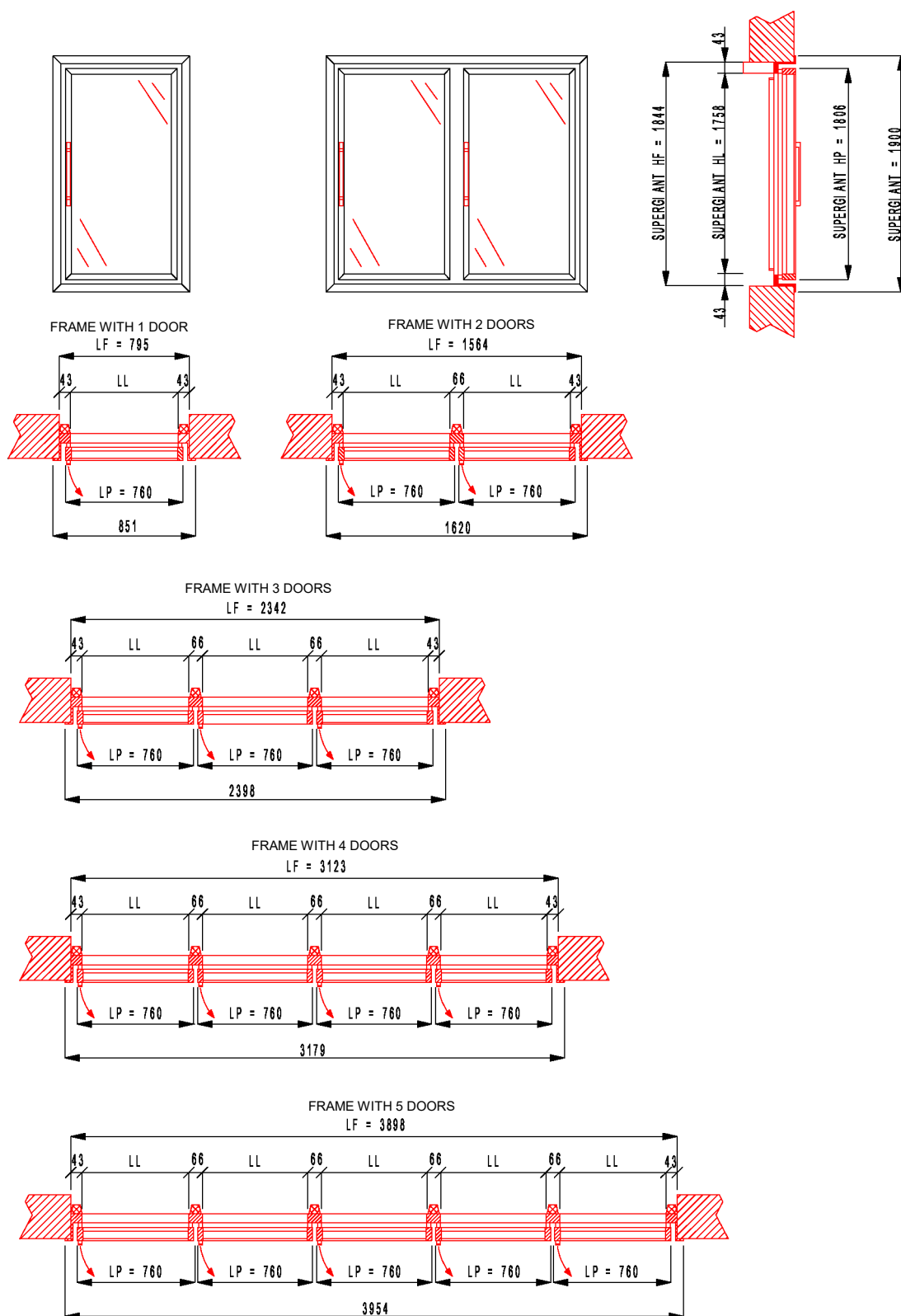
* NOTE:

For use in NT, this power value means heated frame + heated door frame

For use in LT, this power value means heated frame + heated door frame + heated glass

“SUPERGIANT_H1844” FRAMES WITH GLASS DOORS

- Dimensions -



“SUPERGIANT H1844” FRAMES WITH GLASS DOORS

- Technical Data -

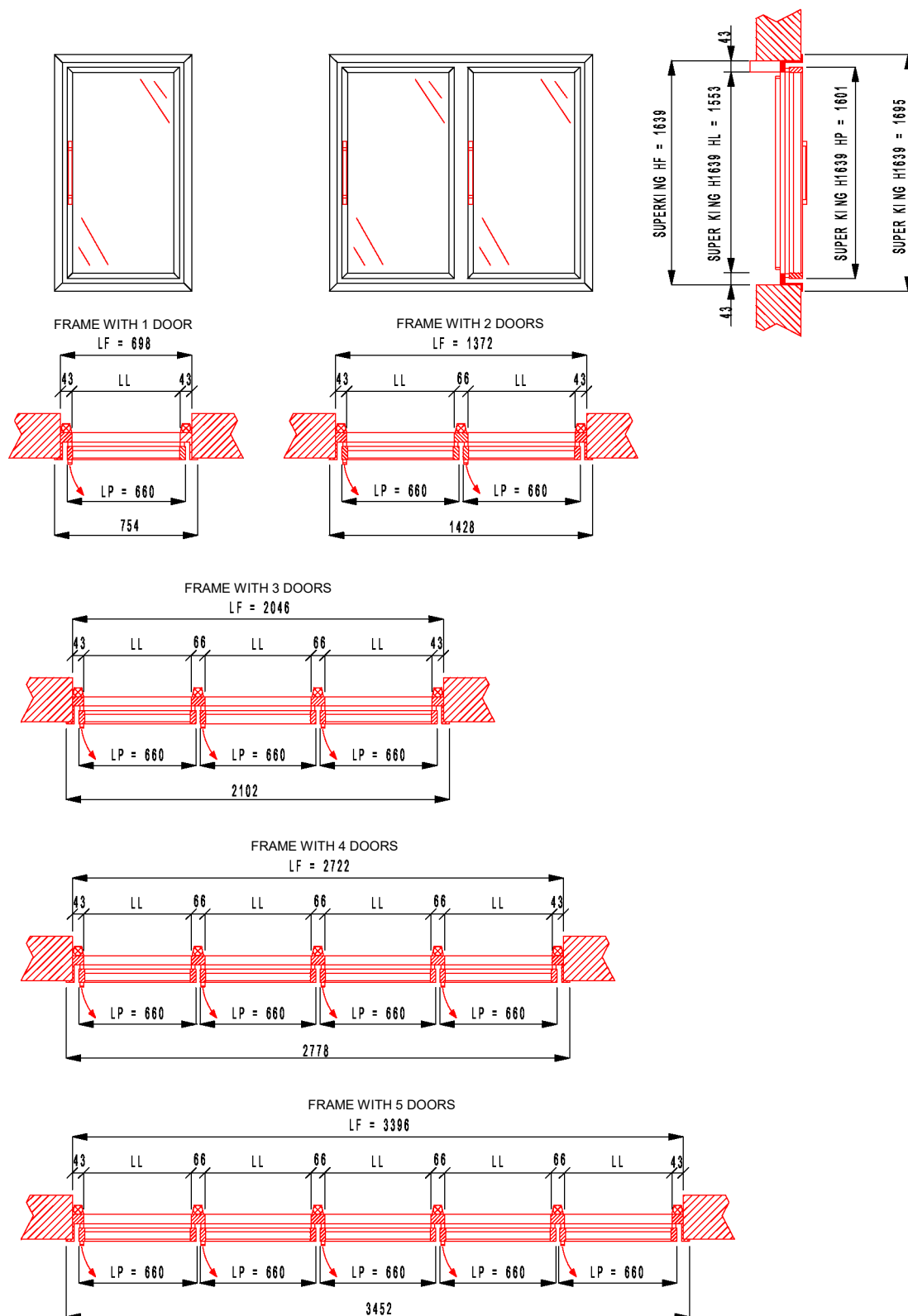
Use	Panel thickness (mm)	CODE	No. of DOORS	FRAME Dimensions mm	Installation SLOT dimensions mm	SPAN Dimensions mm	DOOR Dimensions mm	No. of LAMPS	Power for lighting (W)	Frame resistor power (W)	Resistor power * (W)
NT	60	03300410	1	795x1844	802x1852	706 x 1758	760 x 1806	2	160	68	103
		03300411	2	1564x1844	1572x1852			3	240	122	192
		03300412	3	2342x1844	2350x1852			4	320	178	283
		03300413	4	3123x1844	3131x1852			5	400	233	373
		03300414	5	3898x1844	3906x1852			6	480	289	464
NT	80	03300400	1	795x1844	802x1852			2	160	68	103
		03300401	2	1564x1844	1572x1852			3	240	122	192
		03300402	3	2342x1844	2350x1852			4	320	178	283
		03300403	4	3123x1844	3131x1852			5	400	233	373
		03300404	5	3898x1844	3906x1852			6	480	289	464
LT	100	03300405	1	795x1844	802x1852			2	160	68	282
		03300406	2	1564x1844	1572x1852			3	240	122	535
		03300407	3	2342x1844	2350x1852			4	320	178	789
		03300408	4	3123x1844	3131x1852			5	400	233	1043
		03300409	5	3898x1844	3906x1852			6	480	289	1298

* NOTE:

For use in NT, this power value means heated frame + heated door frame

For use in LT, this power value means heated frame + heated door frame + heated glass

“SUPERKING H1639” FRAMES WITH GLASS DOORS - Dimensions -



“SUPERKING H1639” FRAMES WITH GLASS DOORS

- Technical Data -

Use	Panel thickness (mm)	CODE	No. of DOORS	FRAME Dimensions mm	Installation SLOT dimensions mm	SPAN Dimensions mm	DOOR Dimensions mm	No. of LAMPS	Power for lighting (W)	Frame resistor power (W)	Resistor power * (W)
NT	60	03300415	1	698x1639	706x1647	608 x 1553	660x1601	2	160	60	91
		03300416	2	1372x1639	1380x1647			3	240	108	170
		03300417	3	2046x1639	2054x1647			4	320	156	249
		03300418	4	2722x1639	2730x1647			5	400	204	328
		03300419	5	3396x1639	3404x1647			6	480	254	409
NT	80	03300420	1	698x1639	706x1647			2	160	60	91
		03300421	2	1372x1639	1572x1647			3	240	108	170
		03300422	3	2046x1639	2054x1647			4	320	156	249
		03300423	4	2722x1639	2730x1647			5	400	204	328
		03300424	5	3396x1639	3404x1647			6	480	254	409
LT	100	03300425	1	698x1639	706x1647			2	160	60	243
		03300426	2	1372x1639	1572x1647			3	240	108	460
		03300427	3	2046x1639	2054x1647			4	320	156	677
		03300428	4	2722x1639	2730x1647			5	400	204	894
		03300429	5	3396x1639	3404x1647			6	480	254	1112

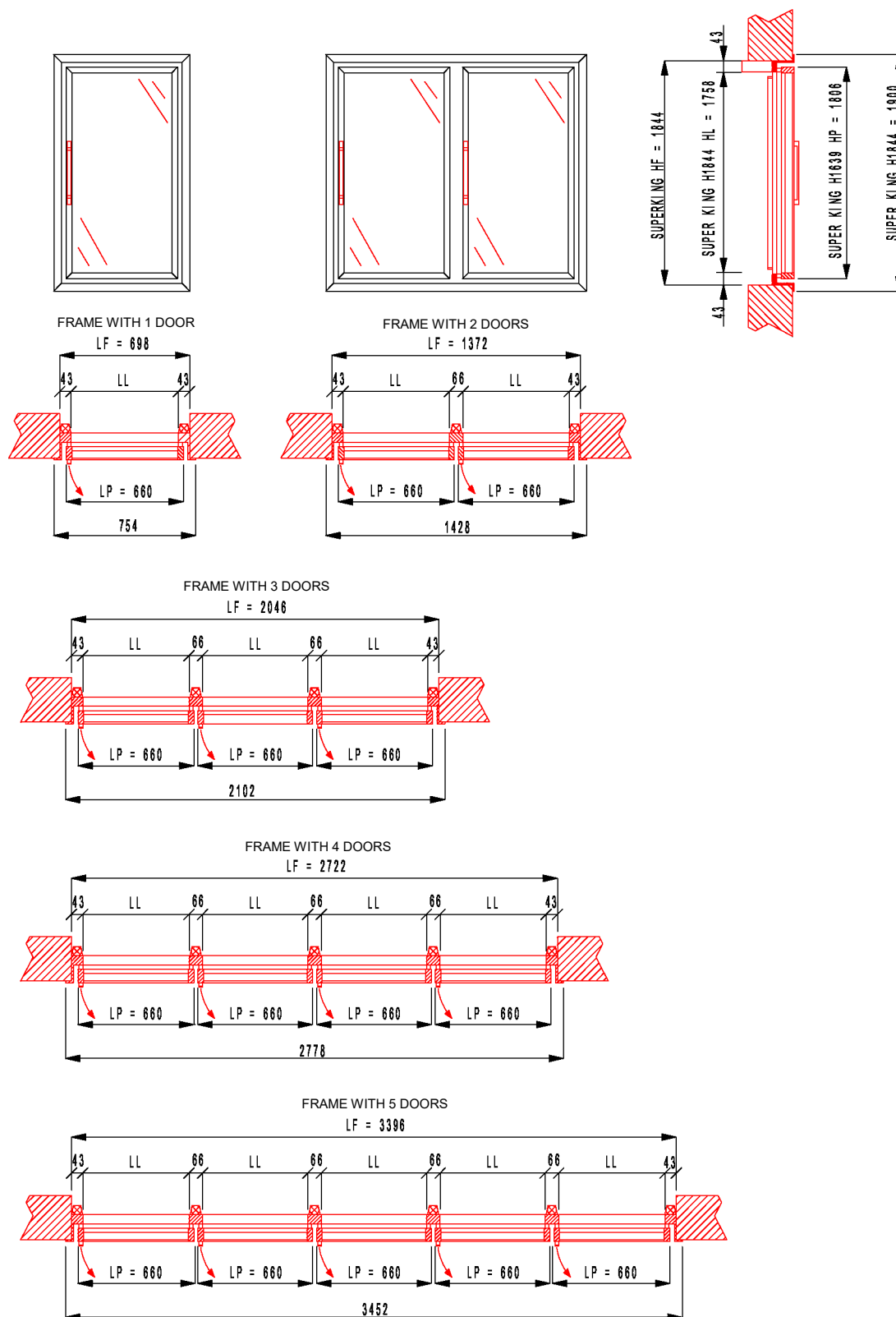
* NOTE:

For use in NT, this power value means heated frame + heated door frame

For use in LT, this power value means heated frame + heated door frame + heated glass

“SUPERKING H1844” FRAMES WITH GLASS DOORS

- Dimensions -



“SUPERKING H1844” FRAMES WITH GLASS DOORS

- Technical Data -

Use	Panel thickness (mm)	CODE	No. of DOORS	FRAME Dimensions mm	Installation SLOT dimensions mm	SPAN Dimensions mm	DOOR Dimensions mm	No. of LAMPS	Power for lighting (W)	Frame resistor power (W)	Resistor power * (W)
NT	60	03300430	1	698x1844	706x1852	608 x 1758	660 x 1806	2	160	64	97
		03300431	2	1372x1844	1380x1852			3	240	115	181
		03300432	3	2046x1844	2054x1852			4	320	166	265
		03300433	4	2722x1844	2730x1852			5	400	218	350
		03300434	5	3396x1844	3404x1852			6	480	269	434
NT	80	03300435	1	698x1844	706x1852			2	160	64	97
		03300436	2	1372x1844	1572x1852			3	240	115	181
		03300437	3	2046x1844	2054x1852			4	320	166	265
		03300438	4	2722x1844	2730x1852			5	400	218	350
		03300439	5	3396x1844	3404x1852			6	480	269	434
LT	100	03300440	1	698x1844	706x1852			2	160	64	263
		03300441	2	1372x1844	1572x1852			3	240	115	497
		03300442	3	2046x1844	2054x1852			4	320	166	732
		03300443	4	2722x1844	2730x1852			5	400	218	966
		03300444	5	3396x1844	3404x1852			6	480	269	1201

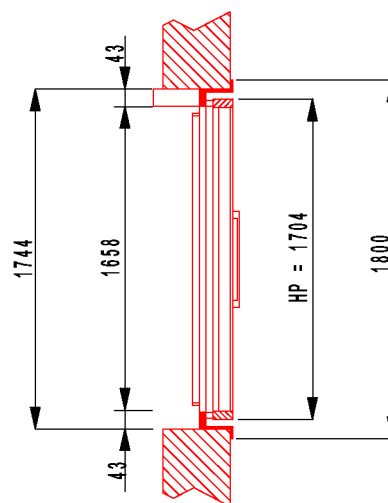
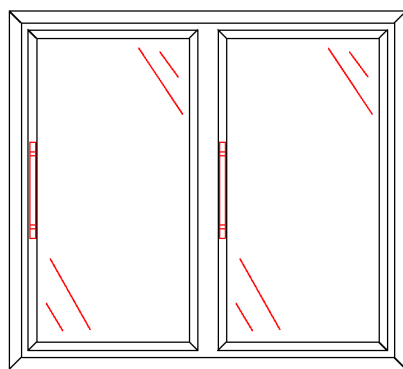
* NOTE:

For use in NT, this power value means heated frame + heated door frame

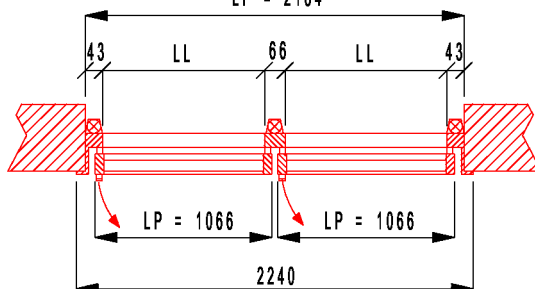
For use in LT, this power value means heated frame + heated door frame + heated glass

“MACRO H1744” FRAMES WITH GLASS DOORS

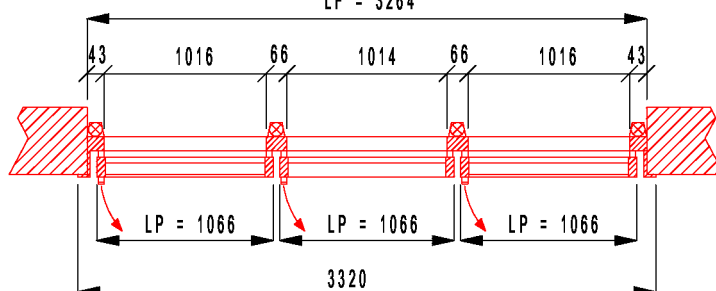
- Dimensions -



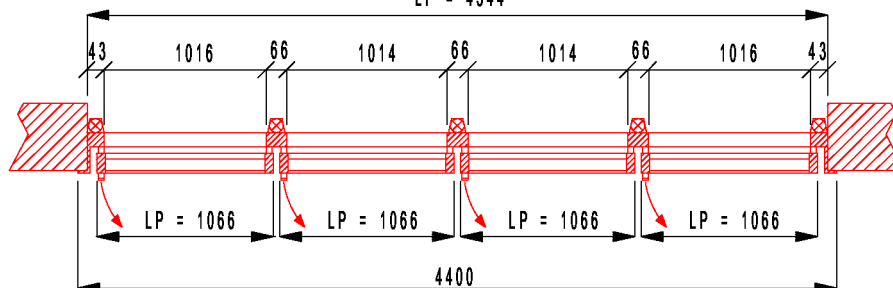
FRAME WITH 2 DOORS
LF = 2184



FRAME WITH 3 DOORS
LF = 3264



FRAME WITH 4 DOORS
LF = 4344



“MACRO H1744” FRAMES WITH GLASS DOORS

- Technical Data -

Use	Panel thickness (mm)	CODE	No. of DOORS	FRAME Dimensions mm	Installation SLOT dimensions mm	SPAN Dimensions mm	DOOR Dimensions mm	No. of LAMPS	Power for lighting (W)	Perimeter power* (W)	Central door frame upright power (W)
LT	60	03300446	2	2184x1744	2192x1752	1016 x 1658	1066 x 1706	3	240	250	55
		03300447	3	3264x1744	3272x1752			4	320	340	110
		03300448	4	4344x1744	4352x1752			5	400	429	183
	80	03300450	2	2184x1744	2192x1752			3	240	250	55
		03300451	3	3264x1744	3272x1752			4	320	340	110
		03300452	4	4344x1744	4352x1752			5	400	429	183
	100	03300454	2	2184x1744	2192x1752			3	240	250	55
		03300455	3	3264x1744	3272x1752			4	320	340	110
		03300456	4	4344x1744	4352x1752			5	400	429	183

CADRES AVEC PORTES VITRÉES

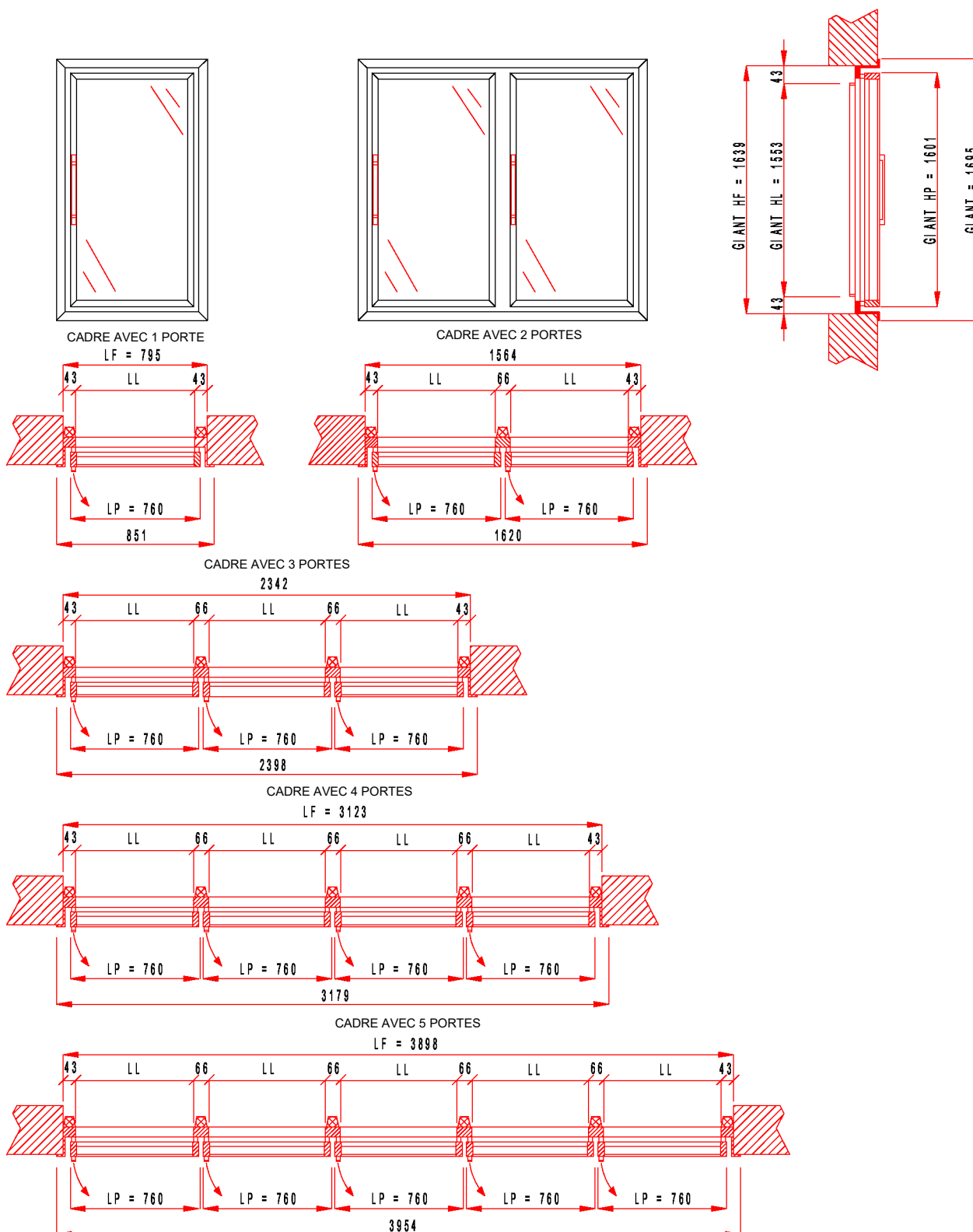


CARACTÉRISTIQUES

- Structure du Cadre-châssis en Aluminium anodisé argent chimique,
- Installation électrique intégrée,
- Portes réversibles à triple vitrage et verre extérieur trempé,
- Lampes fluorescentes de 58W,
- Couverture lampes en « U » en polycarbonate,
- Réacteurs conventionnels avec tension d'alimentation 230V 50Hz,
- Chauffage sur le cadre et sur le châssis standard de la porte, pour la version Basse température également sur la vitre

CADRES AVEC PORTES VITRÉES « GIANT H1639 »

- Dimensions -



CADRES AVEC PORTES VITRÉES "GIANT H1639"

- Données Techniques -

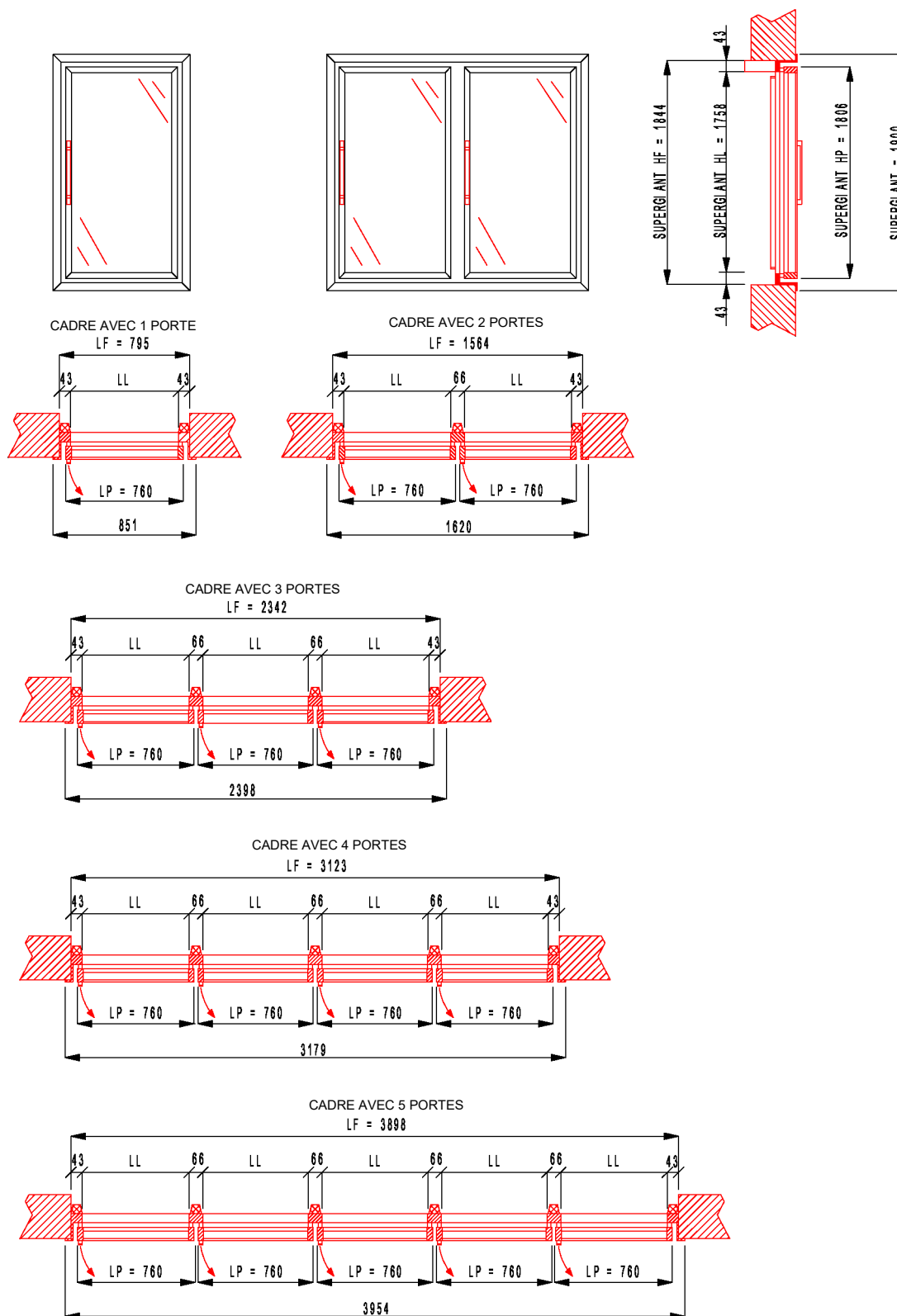
Utilisation	Épaisseur panneau (mm)	CODE	N° PORTES	Dimensions CADRE mm	Dimension TROU d'installation mm	Dimensions LUMIÈRE mm	Dimensions PORTE mm	N° LAMPES	Puissance pour éclairage (W)	Puissance Résistances cadre (W)	Puissance résistances* (W)
TN	60	03300045	1	795x1639	802x1647	706 x 1553	760 x 1601	2	160	63	95
		03300046	2	1564x1639	1572x1647			3	240	115	179
		03300047	3	2342x1639	2350x1647			4	320	168	264
		03300056	4	3123x1639	3131x1647			5	400	220	348
		03300057	5	3898x1639	3906x1647			6	480	274	434
TN	80	03300058	1	795x1639	802x1647			2	160	63	95
		03300059	2	1564x1639	1572x1647			3	240	115	179
		03300060	3	2342x1639	2350x1647			4	320	168	264
		03300061	4	3123x1639	3131x1647			5	400	220	348
		03300062	5	3898x1639	3906x1647			6	480	274	434
BT	80	03300085	1	795x1639	802x1647			2	160	63	267
		03300086	2	1564x1639	1572x1647			3	240	115	508
		03300087	3	2342x1639	2350x1647			4	320	168	749
		03300088	4	3123x1639	3131x1647			5	400	220	991
		03300089	5	3898x1639	3906x1647			6	480	274	1233
BT	100	03300063	1	795x1639	802x1647			2	160	63	267
		03300064	2	1564x1639	1572x1647			3	240	115	508
		03300065	3	2342x1639	2350x1647			4	320	168	749
		03300066	4	3123x1639	3131x1647			5	400	220	991
		03300067	5	3898x1639	3906x1647			6	480	274	1233

* NOTE:

Pour l'utilisation en TN, cette valeur de puissance signifie cadre chauffé + châssis de porte chauffé

Pour l'utilisation en BT, cette valeur de puissance signifie cadre chauffé + châssis de porte chauffé + vitre chauffée

CADRES AVEC PORTES VITRÉES « SUPERGIANT_H1844 » - Dimensions -



CADRES AVEC PORTES VITRÉES « SUPERGIANT_H1844 »

- Données Techniques -

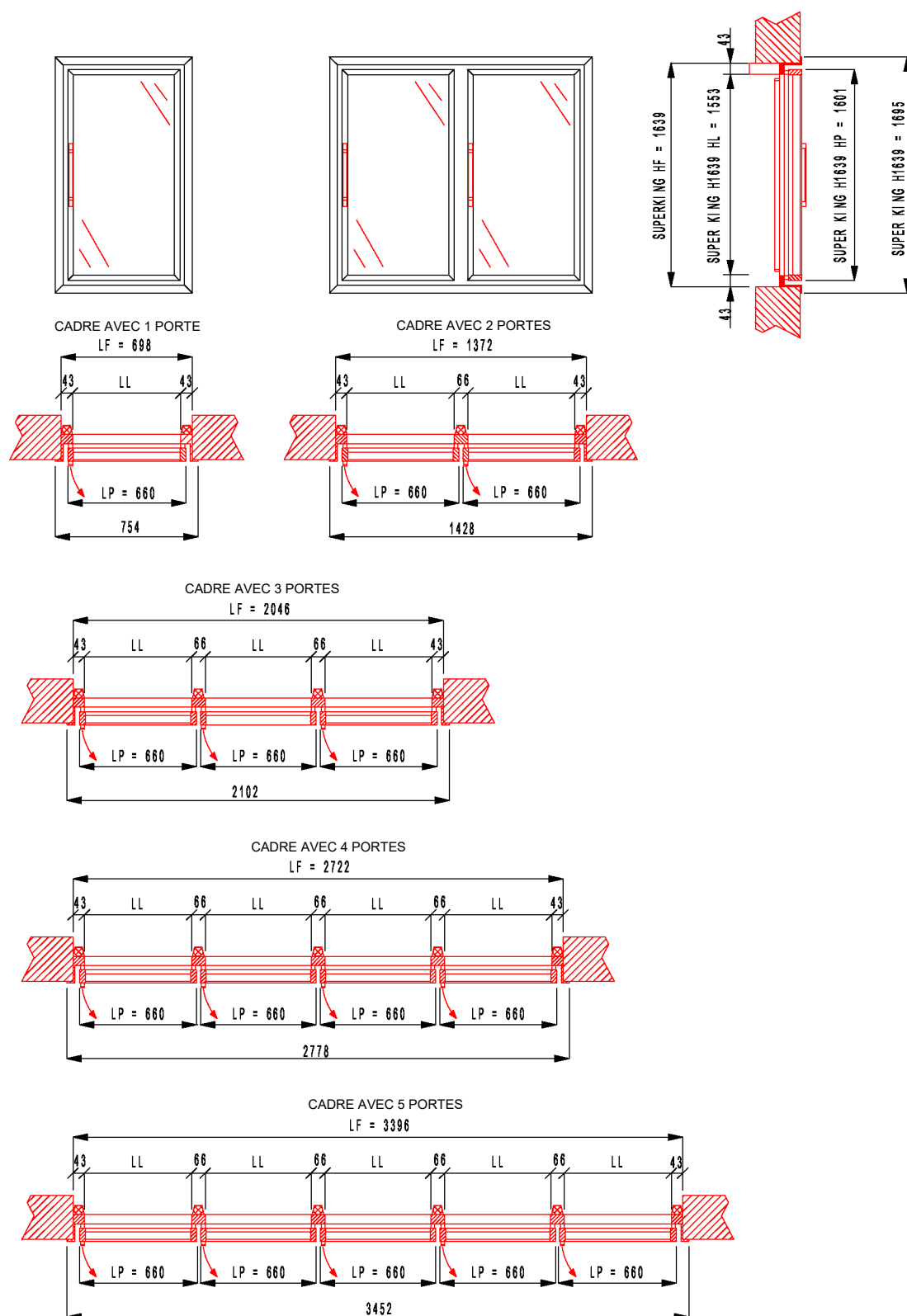
Utilisation	Épaisseur panneau (mm)	CODE	N° PORTES	Dimensions CADRE mm	Dimension TROU d'installation mm	Dimensions LUMIÈRE mm	Dimensions PORTE mm	N° LAMPES	Puissance pour éclairage (W)	Puissance Résistances cadre (W)	Puissance résistances* (W)
TN	60	03300410	1	795x1844	802x1852	706 x 1758	760 x 1806	2	160	68	103
		03300411	2	1564x1844	1572x1852			3	240	122	192
		03300412	3	2342x1844	2350x1852			4	320	178	283
		03300413	4	3123x1844	3131x1852			5	400	233	373
		03300414	5	3898x1844	3906x1852			6	480	289	464
TN	80	03300400	1	795x1844	802x1852			2	160	68	103
		03300401	2	1564x1844	1572x1852			3	240	122	192
		03300402	3	2342x1844	2350x1852			4	320	178	283
		03300403	4	3123x1844	3131x1852			5	400	233	373
		03300404	5	3898x1844	3906x1852			6	480	289	464
BT	100	03300405	1	795x1844	802x1852			2	160	68	282
		03300406	2	1564x1844	1572x1852			3	240	122	535
		03300407	3	2342x1844	2350x1852			4	320	178	789
		03300408	4	3123x1844	3131x1852			5	400	233	1043
		03300409	5	3898x1844	3906x1852			6	480	289	1298

* NOTE:

Pour l'utilisation en TN, cette valeur de puissance signifie cadre chauffé + châssis de porte chauffé

Pour l'utilisation en BT, cette valeur de puissance signifie cadre chauffé + châssis de porte chauffé + vitre chauffée

CADRES AVEC PORTES VITRÉES "SUPERKING H1639" - Dimensions -



CADRES AVEC PORTES VITRÉES "SUPERKING H1639"

- Données Techniques -

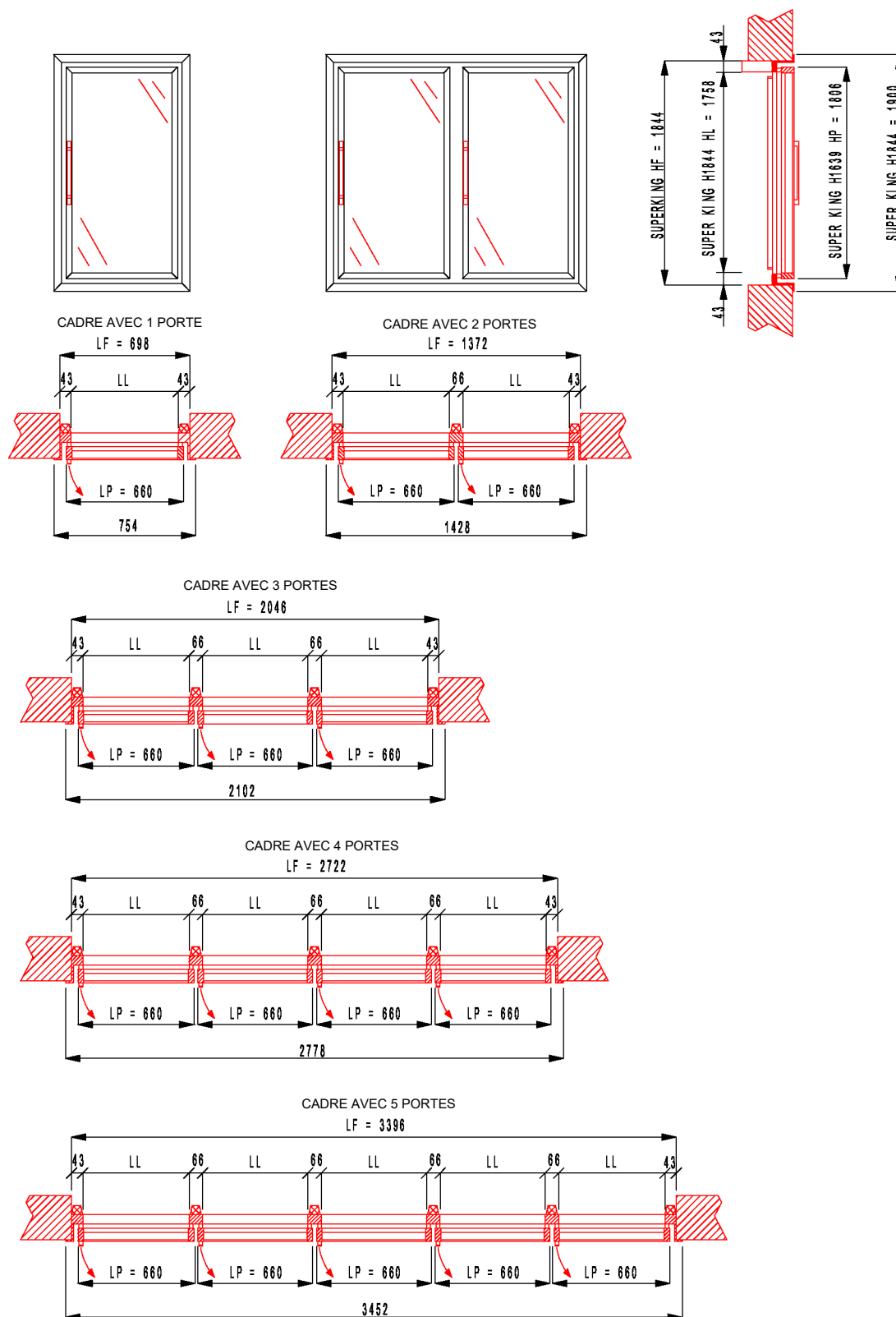
Utilisation	Épaisseur panneau (mm)	CODE	N° PORTES	Dimensions CADRE mm	Dimension TROU d'installation mm	Dimensions LUMIÈRE mm	Dimensions PORTE mm	N° LAMPES	Puissance pour éclairage (W)	Puissance Résistances cadre (W)	Puissance résistances* (W)
TN	60	03300415	1	698x1639	706x1647	608 x 1553	660x1601	2	160	60	91
		03300416	2	1372x1639	1380x1647			3	240	108	170
		03300417	3	2046x1639	2054x1647			4	320	156	249
		03300418	4	2722x1639	2730x1647			5	400	204	328
		03300419	5	3396x1639	3404x1647			6	480	254	409
TN	80	03300420	1	698x1639	706x1647			2	160	60	91
		03300421	2	1372x1639	1572x1647			3	240	108	170
		03300422	3	2046x1639	2054x1647			4	320	156	249
		03300423	4	2722x1639	2730x1647			5	400	204	328
		03300424	5	3396x1639	3404x1647			6	480	254	409
BT	100	03300425	1	698x1639	706x1647			2	160	60	243
		03300426	2	1372x1639	1572x1647			3	240	108	460
		03300427	3	2046x1639	2054x1647			4	320	156	677
		03300428	4	2722x1639	2730x1647			5	400	204	894
		03300429	5	3396x1639	3404x1647			6	480	254	1112

* NOTE:

Pour l'utilisation en TN, cette valeur de puissance signifie cadre chauffé + châssis de porte chauffé

Pour l'utilisation en BT, cette valeur de puissance signifie cadre chauffé + châssis de porte chauffé + vitre chauffée

CADRES AVEC PORTES VITRÉES "SUPERKING H1844" - Dimensions -



CADRES AVEC PORTES VITRÉES "SUPERKING H1844"

- Données Techniques -

Utilisation	Épaisseur panneau (mm)	CODE	N° PORTES	Dimensions CADRE mm	Dimension TROU d'installation mm	Dimensions LUMIÈRE mm	Dimensions PORTE mm	N° LAMPES	Puissance pour éclairage (W)	Puissance Résistances cadre (W)	Puissance résistances* (W)
TN	60	03300430	1	698x1844	706x1852	608 x 1758	660 x 1806	2	160	64	97
		03300431	2	1372x1844	1380x1852			3	240	115	181
		03300432	3	2046x1844	2054x1852			4	320	166	265
		03300433	4	2722x1844	2730x1852			5	400	218	350
		03300434	5	3396x1844	3404x1852			6	480	269	434
TN	80	03300435	1	698x1844	706x1852			2	160	64	97
		03300436	2	1372x1844	1572x1852			3	240	115	181
		03300437	3	2046x1844	2054x1852			4	320	166	265
		03300438	4	2722x1844	2730x1852			5	400	218	350
		03300439	5	3396x1844	3404x1852			6	480	269	434
BT	100	03300440	1	698x1844	706x1852			2	160	64	263
		03300441	2	1372x1844	1572x1852			3	240	115	497
		03300442	3	2046x1844	2054x1852			4	320	166	732
		03300443	4	2722x1844	2730x1852			5	400	218	966
		03300444	5	3396x1844	3404x1852			6	480	269	1201

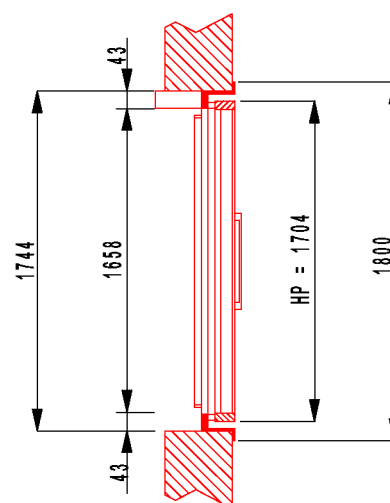
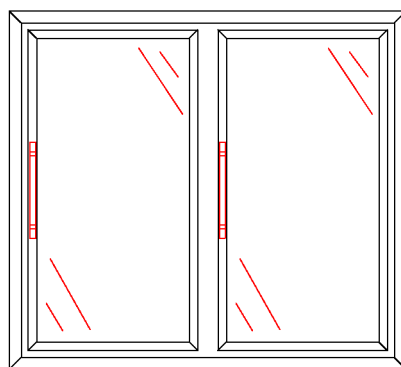
* NOTE:

Pour l'utilisation en TN, cette valeur de puissance signifie cadre chauffé + châssis de porte chauffé

Pour l'utilisation en BT, cette valeur de puissance signifie cadre chauffé + châssis de porte chauffé + vitre chauffée

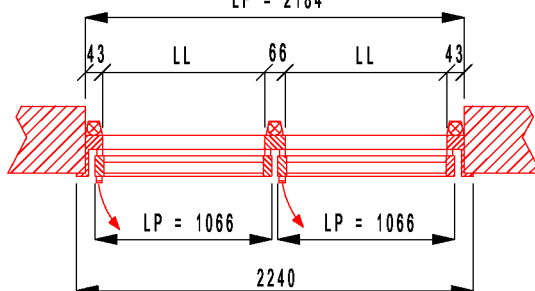
CADRES AVEC PORTES VITRÉES "MACRO H1744"

- Dimensions -



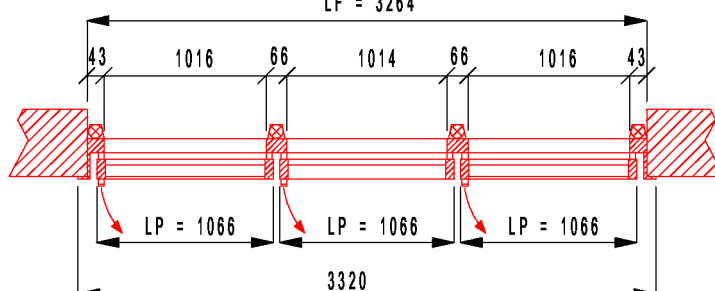
CADRE AVEC 2 PORTES

LF = 2184



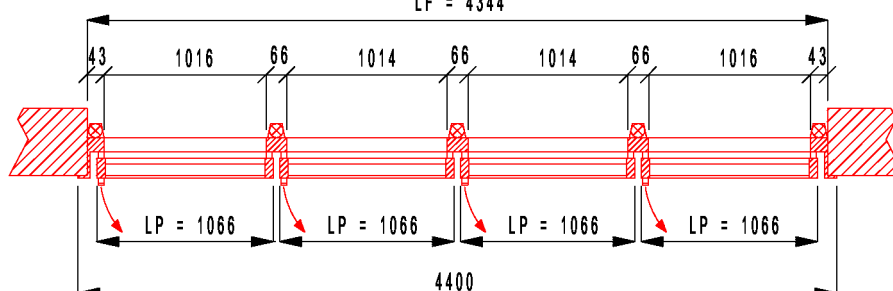
CADRE AVEC 3 PORTES

LF = 3264



CADRE AVEC 4 PORTES

LF = 4344



“MACRO H1744” FRAMES WITH GLASS DOORS

- Données Techniques -

Utilisation	Épaisseur panneau (mm)	CODE	N° PORTES	Dimensions CADRE mm	Dimension TROU d'installation mm	Dimensions LUMIÈRE mm	Dimensions PORTE mm	N° LAMPES	Puissance pour éclairage (W)	Puissance périmétrale * (W)	Puissance montant central châssis châssis porte (W)
BT	60	03300446	2	2184x1744	2192x1752	1016 x 1658	1066 x 1706	3	240	250	55
		03300447	3	3264x1744	3272x1752			4	320	340	110
		03300448	4	4344x1744	4352x1752			5	400	429	183
	80	03300450	2	2184x1744	2192x1752			3	240	250	55
		03300451	3	3264x1744	3272x1752			4	320	340	110
		03300452	4	4344x1744	4352x1752			5	400	429	183
	100	03300454	2	2184x1744	2192x1752			3	240	250	55
		03300455	3	3264x1744	3272x1752			4	320	340	110
		03300456	4	4344x1744	4352x1752			5	400	429	183