

## Profilübersicht und statische Profilwerte Serie Lambda 57 S Profile overview and static profile values for Series Lambda 57 S



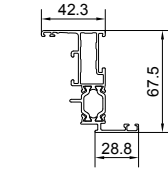

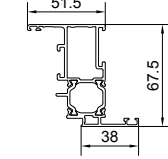

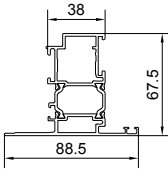

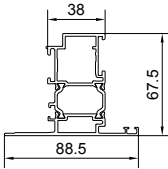

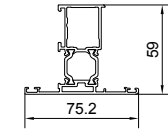

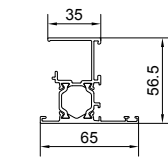

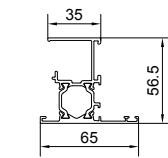

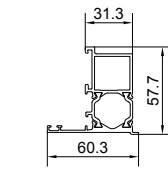

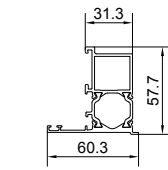

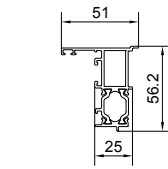

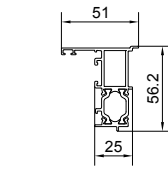


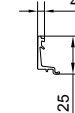
	Profil-Nr. Profile number	$I_{xid}$ (cm <sup>4</sup> )					Abw. außen ohne Dämmzone External perimeter excluding insulating zone	Seite Page		Profil-Nr. Profile number	$I_{xid}$ (cm <sup>4</sup> )					Abw. außen ohne Dämmzone External perimeter excluding insulating zone	Seite Page
		L(cm)	Stützweite L (cm) nach IBT-Richtlinie Distance between supports L(cm) in compliance with the guideline issued by the Institute of Building Technology								L(cm)	Stützweite L (cm) nach IBT-Richtlinie Distance between supports L(cm) in compliance with the guideline issued by the Institute of Building Technology					
			ab from < 200	ab from ≥200	ab from >250	ab from > 300						ab from > 400	ab from < 200	ab from ≥200	ab from >250		
	<b>B 809000</b>	10	12	13	13	14	299	7		<b>B 809310</b>	12	14	16	16	17	368	12
	<b>B 809010</b>	11	13	14	15	16	301	7		<b>B 809330</b>	15	18	20	21	23	392	12
	<b>B 809030</b>	14	17	18	20	21	324	7		<b>B 809350</b>	19	22	25	27	29	377	12
	<b>B 809050</b>	18	21	24	25	27	375	7		<b>B 809500</b>	15	17	18	19	20	384	13
	<b>B 809090</b>	14	17	18	19	20	382	11		<b>B 809520</b>	16	18	20	21	23	384	13
	<b>B 809130</b>	18	21	23	24	25	310	9		<b>B 809440</b>	35	41	45	48	51	422	14
	<b>B 809140</b>	13	15	16	17	18	314	8		<b>B 809450</b>	68	81	90	97	107	499	14
	<b>B 809150</b>	11	12	13	13	14	291	8									
	<b>B 809510</b>	20	23	26	27	29	385	9									
	<b>B 809900</b>	-	-	-	-	-	344	10									

$I_{xid}$  = ideelles Trägheitsmoment  
 $I_{xid}$  = effective moment of inertia

$I_{xid}$  = ideelles Trägheitsmoment  
 $I_{xid}$  = effective moment of inertia

005000100

## Profilübersicht und statische Profilwerte Serie Lambda 57 S Profile overview and static profile values for Series Lambda 57 S

	Profil-Nr.  Profile number	$I_{xid}$ (cm <sup>4</sup> )					Abw. außen ohne Dämmzone  External perimeter excluding insulating zone	Seite  Page		Profil-Nr.  Profile number	$I_{xid}$ (cm <sup>4</sup> )					Abw. außen ohne Dämmzone  External perimeter excluding insulating zone	Seite  Page					
		L(cm)	Stützweite L (cm) nach IIBT-Richtlinie Distance between supports L(cm) in compliance with the guideline issued by the Institute of Building Technology								L(cm)	ab from	ab from	ab from	ab from			L(cm)	Stützweite L (cm) nach IIBT-Richtlinie Distance between supports L(cm) in compliance with the guideline issued by the Institute of Building Technology			
			< 200	≥200	>250	> 300													> 400	< 200	≥200	>250
	<b>B 809200</b>	-	-	-	-	-	336	<b>16</b>		<b>P 494200</b>	-	-	-	-	-	119	<b>21</b>					
	<b>B 809210</b>	-	-	-	-	-	354	<b>16</b>		<b>P 494201</b>	-	-	-	-	-	134	<b>21</b>					
	<b>B 809230</b>	-	-	-	-	-	385	<b>17</b>		<b>P 494202</b>	-	-	-	-	-	140	<b>21</b>					
	<b>B 809230</b>	-	-	-	-	-	385	<b>17</b>		<b>P 494203</b>	-	-	-	-	-	148	<b>21</b>					
	<b>B 809240</b>	13	15	16	17	18	335	<b>17</b>		<b>P 494204</b>	-	-	-	-	-	154	<b>21</b>					
	<b>B 809240</b>	13	15	16	17	18	335	<b>17</b>		<b>P 594205</b>	-	-	-	-	-	148	<b>21</b>					
	<b>B 809600</b>	-	-	-	-	-	370	<b>16</b>		<b>P 594206</b>	-	-	-	-	-	148	<b>21</b>					
	<b>B 809600</b>	-	-	-	-	-	370	<b>16</b>		<b>P 803703</b>	-	-	-	-	-	139	<b>22</b>					
	<b>B 809930</b>	-	-	-	-	-	271	<b>10</b>		<b>P 803706</b>	-	-	-	-	-	156	<b>22</b>					
	<b>B 809930</b>	-	-	-	-	-	271	<b>10</b>		<b>P 803706</b>	-	-	-	-	-	156	<b>22</b>					
	<b>B 809940</b>	-	-	-	-	-	258	<b>10</b>		<b>P 809700</b>	-	-	-	-	-	81	<b>22</b>					
										<b>P 803710</b>	-	-	-	-	-	124	<b>22</b>					
										<b>P 809711</b>	-	-	-	-	-	88	<b>25</b>					

$I_{xid}$  = ideelles Trägheitsmoment  
 $I_{xid}$  = effective moment of inertia

$I_{xid}$  = ideelles Trägheitsmoment  
 $I_{xid}$  = effective moment of inertia

Verglasung  
↓  
Glazing

008001400