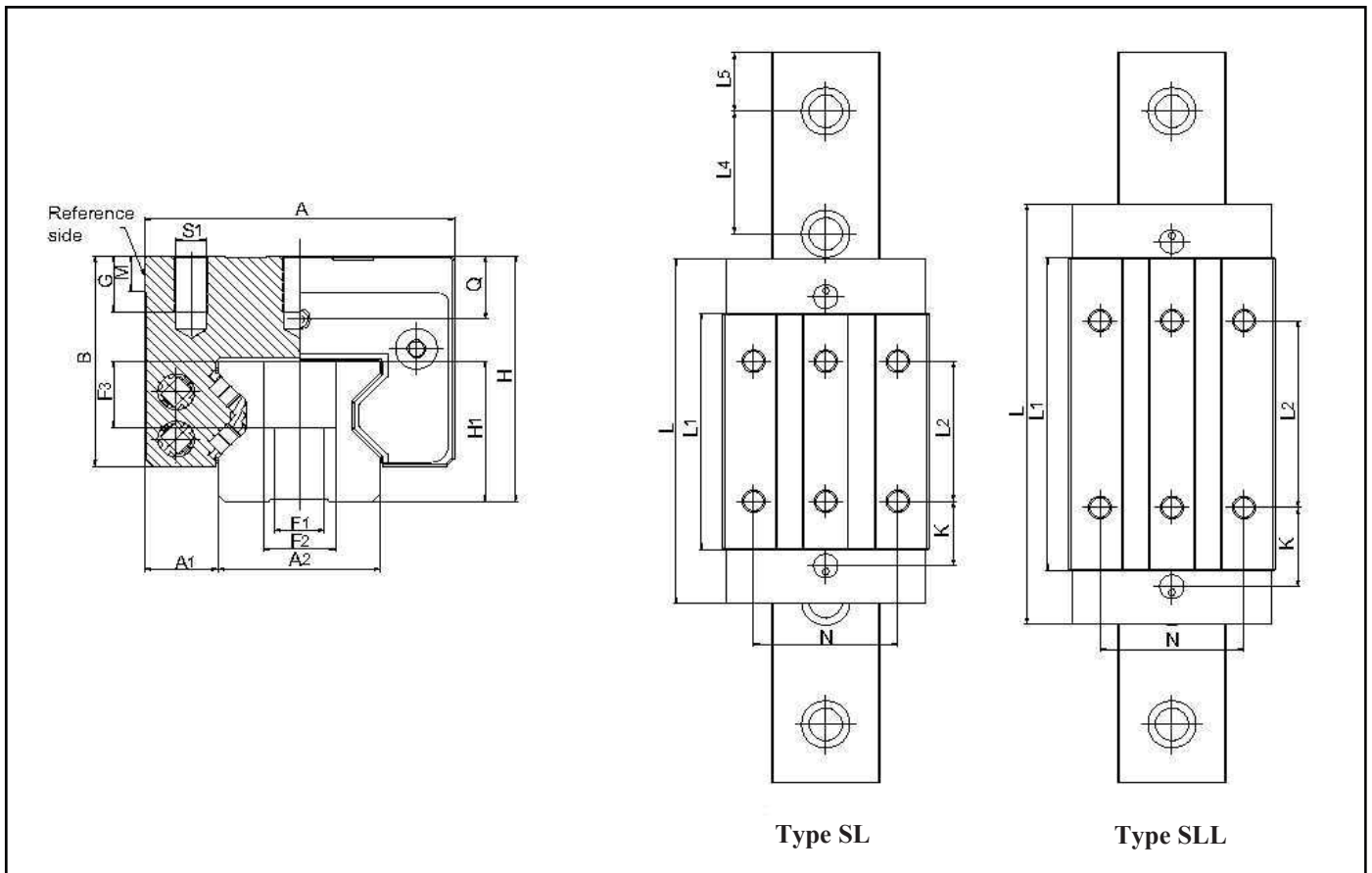


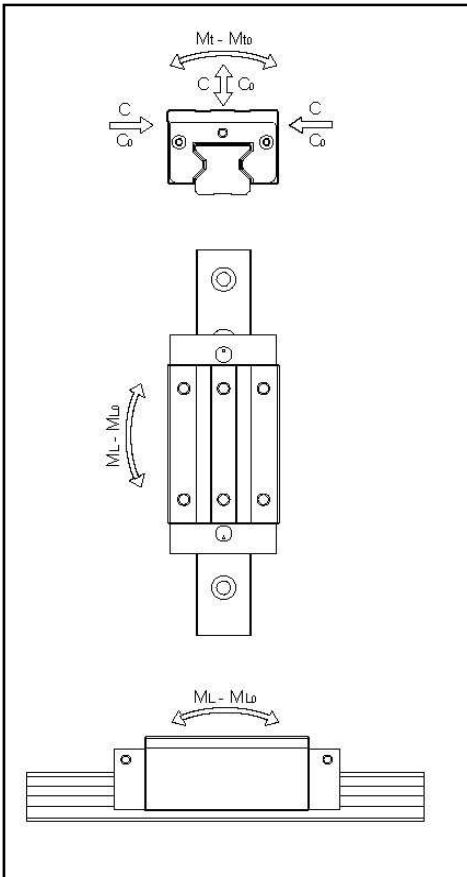
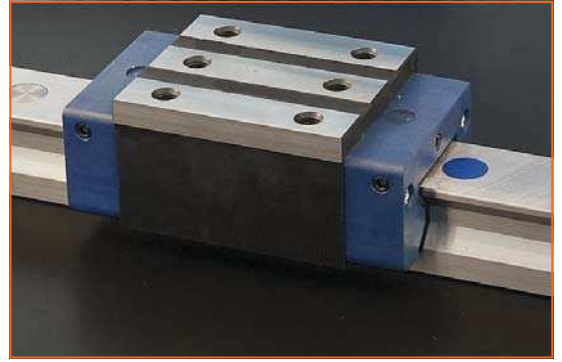
Rail de guidage avec patins à recirculation de rouleaux

Série SL et SLL



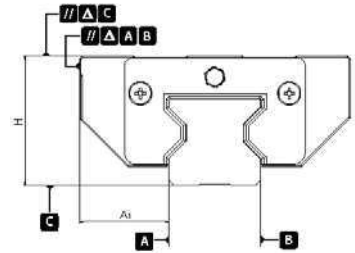
Rail type B (fixation / dessous) : T25:M6 ; T35:M8 ; T45:M12 ; T55:M14 ; T65:M16

	H	A	A1	A2	H1	B	L	L1	L2	L4	L5	N
<i>SBR 25 SL</i>	40	48	12.5	23	24.5	33.5	90.2	62	35	30	14	35
<i>SBR 25 SLL</i>							109.7	81.5	50			
<i>SBR 35 SL</i>	55	70	18	34	32	48	119.3	80	50	40	19	50
<i>SBR 35 SLL</i>							142.3	103	72			
<i>SBR 45 SL</i>	70	86	20.5	45	40	60	147.3	101.3	60	52.5	25	60
<i>SBR 45 SLL</i>							179.8	133.8	80			
<i>SBR 55 SL</i>	80	100	23.5	53	48	67	173	120	75	60	29	75
<i>SBR 55 SLL</i>							215	162	95			
<i>SBR 65 SL</i>	90	126	31.5	55	55	78	221.8	159.8	70	75	36.5	76
<i>SBR 65 SLL</i>							272.3	210.3	120			



Précharges :
 K2.....0,08C
 K3.....0,13C
Précisions :
 G0 : H +/- 5 µm , A1 +/- 5 µm
 G1 : H +/- 10 µm , A1 +/- 7 µm
 G2 : H +/- 20 µm , A1 +/- 20 µm
 G3 : H +/- 30 µm , A1 +/- 20 µm

 Variations entre patins / H et A1
 G0 :3µm ,G1 :5µm ,G2 :7µm ,G3 :15µm



S1	G	F1	F2	F3	M	Q	K	C (N)	Co (N)	Mt (Nm)	Mto (Nm)	MI (Nm)	Mlo (Nm)	
M6	9	7	11	11.5	7.5	9.5	19	28700	57600	431	863	285	570	<i>SBR 25 SL</i>
							21.2	38900	76800	583	1150	491	970	<i>SBR 25 SLL</i>
M8	12	9	15	17	8	14.9	21.5	53300	99000	1179	2192	674	1253	<i>SBR 35 SL</i>
							22	72600	136000	1595	3014	1187	2243	<i>SBR 35 SLL</i>
M10	18	14	19	19	10	18	27.6	95000	184000	2617	5070	1538	2979	<i>SBR 45 SL</i>
							33.9	119500	242200	3293	6672	2444	4951	<i>SBR 45 SLL</i>
M12	19	16	24	22	12	19	31.5	132600	256000	4503	8707	2576	4981	<i>SBR 55 SL</i>
							42	176000	351000	5977	11915	4470	8910	<i>SBR 55 SLL</i>
M16	22	18	26	26	15.5	15	49	212000	414000	8100	15780	5210	10140	<i>SBR 65 SL</i>
							49.2	276000	579000	10530	22100	8980	11840	<i>SBR 65 SLL</i>