

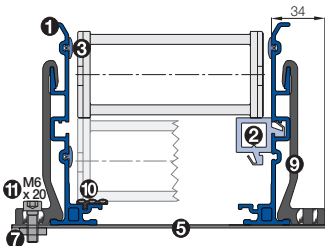


## Lengths of C-profile for Basic version - Bottom clamp attached optionally inwards or outwards

E4.32/H4.32/R4.32				280/290/R770				2828/2928/R7728				E6.40/R6.40			
E4.32.05.200.0				280.05.200.0				2828.05.200.0				E6.40.040.063.0			
$B_{Rl}$ [mm]	Part No. attached inwards	Part No. attached outwards		$B_{Rl}$ [mm]	Part No. attached inwards	Part No. attached outwards		$B_{Rl}$ [mm]	Part No. attached inwards	Part No. attached outwards		$B_{Rl}$ [mm]	Part No. attached inwards	Part No. attached outwards	
.05	77	960.30.125	960.30.175	.05	77	960.30.125	960.30.175	.05	78	960.30.125	960.30.175	.040	64	*	960.30.175
.06	95	960.30.150	960.30.200	.06	95	960.30.150	960.30.200	.06	96	960.30.150	960.30.200	.050	74	960.30.125	960.30.175
.07	102	960.30.150	960.30.200	.07	102	960.30.150	960.30.200	.07	103	960.30.150	960.30.200	.062	86	960.30.150	960.30.200
.087	114	960.30.175	960.30.225	.087	114	960.30.175	960.30.225	.087	115	960.30.175	960.30.225	.070	94	960.30.150	960.30.200
.10	127	960.30.175	960.30.225	.10	127	960.30.175	960.30.225	.10	128	960.30.175	960.30.225	.075	99	960.30.150	960.30.200
.11	135	960.30.200	960.30.250	.11	135	960.30.200	960.30.250	.11	136	960.30.200	960.30.225	.087	111	960.30.175	960.30.225
.112	140	960.30.200	960.30.250	.112	140	960.30.200	960.30.250	.112	141	960.30.200	960.30.250	.100	124	960.30.175	960.30.225
.12	152	960.30.200	960.30.250	.12	152	960.30.200	960.30.250	.12	153	960.30.200	960.30.250	.125	149	960.30.200	960.30.250
.137	165	960.30.225	960.30.275	.137	165	960.30.225	960.30.275	.137	166	960.30.225	960.30.275	.150	174	960.30.225	960.30.275
.15	177	960.30.225	960.30.275	.15	177	960.30.225	960.30.275	.15	178	960.30.225	960.30.275	.175	199	960.30.250	960.30.300
.162	190	960.30.250	960.30.300	.162	190	960.30.250	960.30.300	.162	191	960.30.250	960.30.300	.200	224	960.30.275	960.30.325
.17	195	960.30.250	960.30.300	.17	195	960.30.250	960.30.300	.17	196	960.30.250	960.30.300	.225	249	960.30.300	960.30.350
.18	202	960.30.250	960.30.300	.18	202	960.30.250	960.30.300	.18	203	960.30.250	960.30.300	.250	274	960.30.325	960.30.375
.187	215	960.30.275	960.30.325	.187	215	960.30.275	960.30.325	.187	216	960.30.275	960.30.325	.275	299	960.30.350	960.30.400
.20	227	960.30.275	960.30.325	.20	227	960.30.275	960.30.325	.20	228	960.30.275	960.30.325	.300	324	960.30.375	960.30.425
.212	240	960.30.300	960.30.350	.212	240	960.30.300	960.30.350	.212	241	960.30.300	960.30.350				
.23	252	960.30.300	960.30.350	.23	252	960.30.300	960.30.350	.23	253	960.30.300	960.30.350				
.237	265	960.30.325	960.30.375	.237	265	960.30.325	960.30.375	.237	266	960.30.325	960.30.375				
.25	277	960.30.325	960.30.375	.25	277	960.30.325	960.30.375	.25	278	960.30.325	960.30.375				
.262	290	960.30.350	960.30.400	.262	290	960.30.350	960.30.400	.262	291	960.30.350	960.30.400				
.28	302	960.30.350	960.30.400	.28	302	960.30.350	960.30.400	.28	303	960.30.350	960.30.400				
.29	315	960.30.375	960.30.425	.29	315	960.30.375	960.30.425	.29	316	960.30.375	960.30.425				
.30	327	960.30.375	960.30.425	.30	327	960.30.375	960.30.425	.30	328	960.30.375	960.30.425				
.312	340	960.30.400	960.30.450	.312	340	960.30.400	960.30.450	.312	341	960.30.400	960.30.450				
.325	352	960.30.400	960.30.450	.325	352	960.30.400	960.30.450	.325	353	960.30.400	960.30.450				
.337	365	960.30.425	960.30.475	.337	365	960.30.425	960.30.475	.337	366	960.30.425	960.30.475				
.350	377	960.30.425	960.30.475	.350	377	960.30.425	960.30.475	.350	378	960.30.425	960.30.475				
.362	390	960.30.450	960.30.500	.362	390	960.30.450	960.30.500	.362	391	960.30.450	960.30.500				
.375	402	960.30.450	960.30.500	.375	402	960.30.450	960.30.500	.375	403	960.30.450	960.30.500				
.387	415	960.30.475	960.30.525	.387	415	960.30.475	960.30.525	.387	416	960.30.475	960.30.525				
.400	427	960.30.475	960.30.525	.400	427	960.30.475	960.30.525	.400	428	960.30.475	960.30.525				

\*upon request

## "Heavy Duty" Version | Installation set Part No. 972.50



- **Components, trough "Heavy Duty":** ① Trough side parts, aluminum, 2 m ② Glide bar, plastic, 2 m ③ Glide strips, plastic 2 m (without glide strips on request) ⑩ Optional: Silencer profile, rubber
- **Components, installation set "Heavy Duty":** ⑤ C-profile, steel galvanized ⑦ Sliding nut M6 ⑧ Heavy duty bracket, aluminum ⑪ Screw M6 x 20



- = Guide trough
- = Glide bar
- = Installation set "Heavy duty"
- = C-profile

Note: Dimensions similar to Basic version!  
Exception: Heavy duty bracket, see drawing

Insert for the installation set "Heavy-Duty": **972.50.XXX** instead of 960.30.XXX on the right column "attached outwards"

"Heavy Duty" installation set Part No. 972.50. 150

! The inner width of the guide through and the length of the C-Profile of the assembly kit can differ according to the bracket you choose. Please call us!