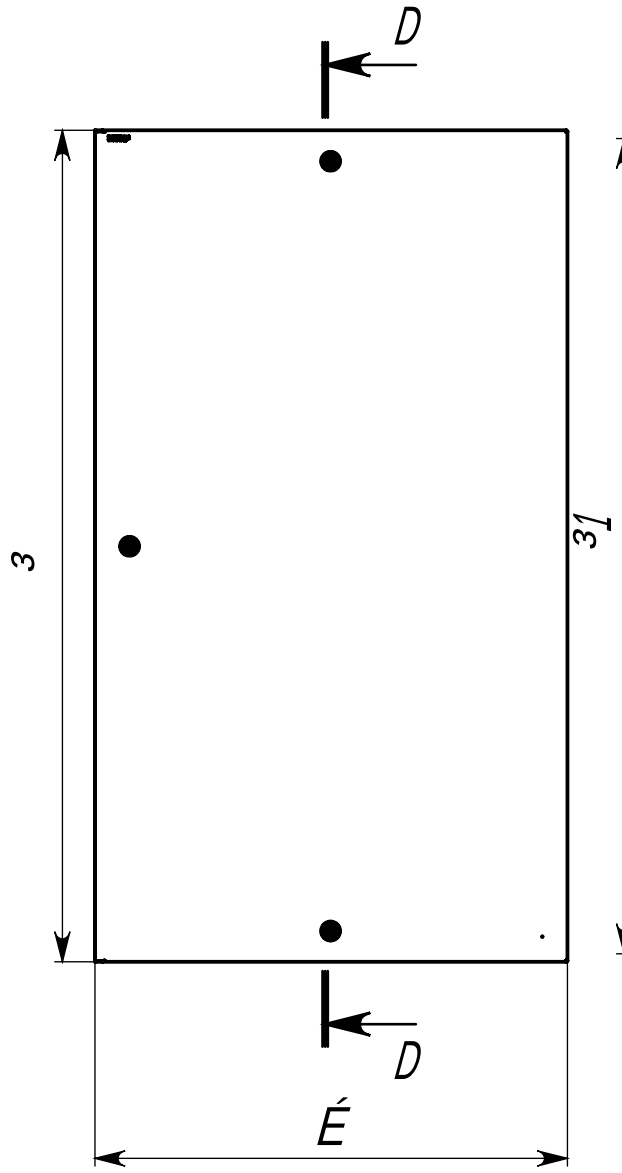
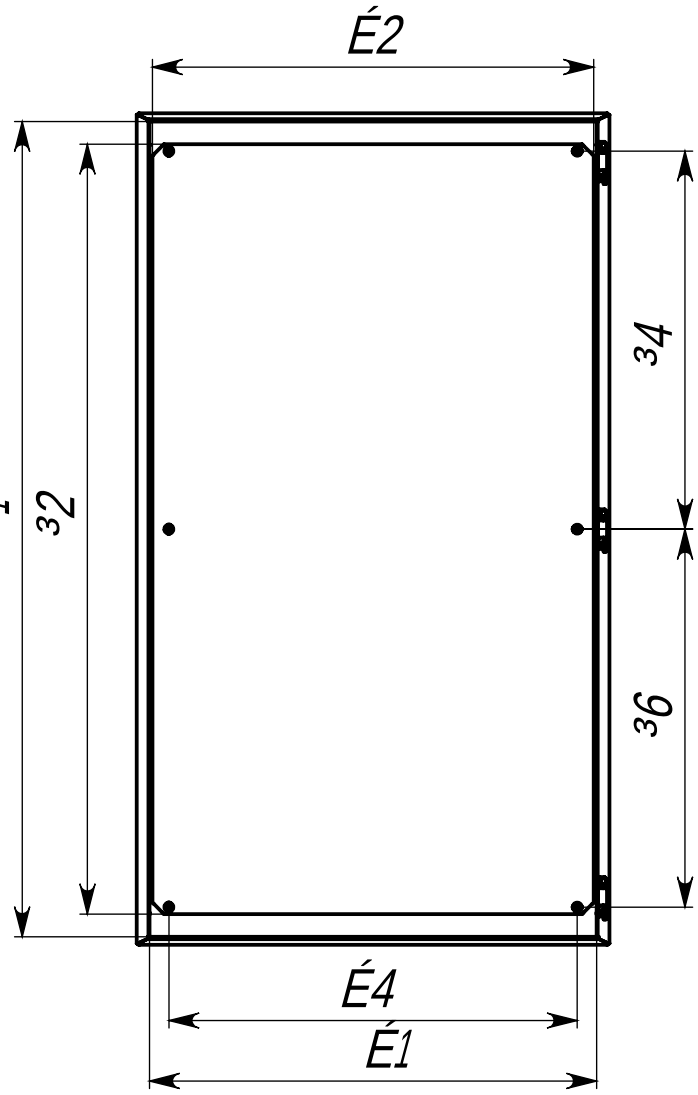
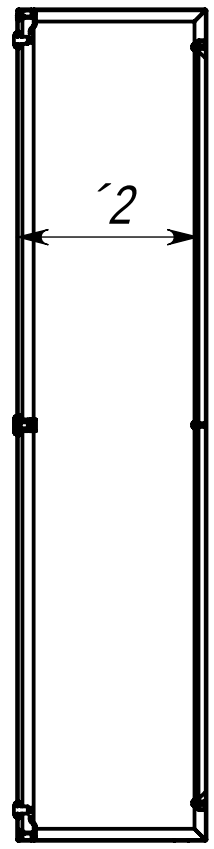
³ÙÕ âàÖáÖÕÙ



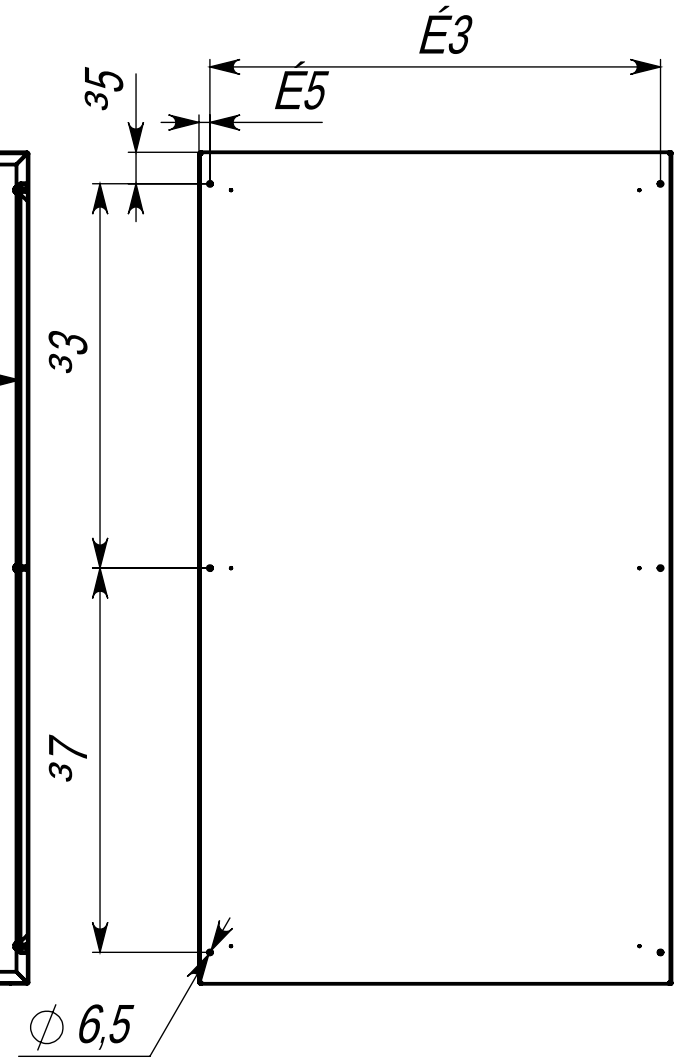
³ÙÕ ÒÖØ ÕÓÖáÙ



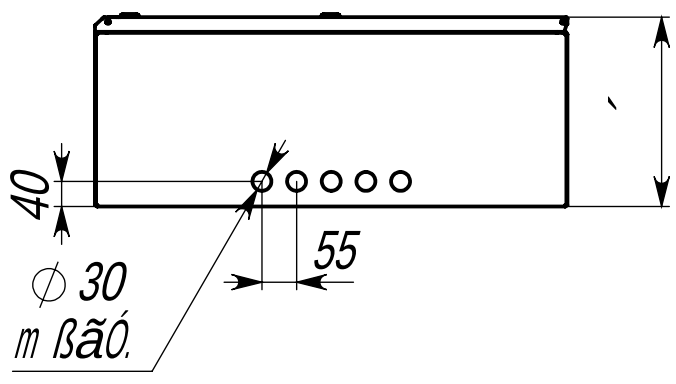
ÂÖèÖÞÙÕ
D-D



³ÙÕ âØÑÕÙ
É3



³ÙÕ âÞÙØä



* ³1, É1 - áÑØÝÖáì àáß¬ÝÑ ÒÖØ ÕÓÖáÙ
** ³2, É2 - áÑØÝÖáì ÝßÞãÑ×ÞßÚ àÑÞÖÜÙ
*** ³4, ³6, É4 - ÛáÖàÖ×ÞìÖ áÑØÝÖáì ÝßÞãÑ×ÞßÚ àÜÑãì
**** ´2 - áÑØÝÖá ßã ÓÞäãá. àßÓÖáæÞßâãÙ ÕÓÖáÙ ÕßÞãÑ×ÞßÚ àÑÞÖÜÙ

±áã.	¾ÑÙÝÖÞßÓÑÞÙÜ	³, ÝÝ	É, ÝÝ	´, ÝÝ	³1, ÝÝ	É1, ÝÝ	³2, ÝÝ	É2, ÝÝ	´2, ÝÝ	³4, ÝÝ	É4, ÝÝ	³3, ÝÝ	É3, ÝÝ	³5, ÝÝ	É5, ÝÝ	m, éã.	³6, ÝÝ	³7, ÝÝ
Ia24-01	Ê½ÀÔ- 25.30.15 IP54 EKF PROwin `	250	300	150	225	258	212	232	135	190	-	190	245	30	27,5	3	-	-
Ia24-02	Ê½ÀÔ- 30.21.15 IP54 EKF PROwin `	300	210	150	275	168	262	172	135	240	-	255	160	22,5	25	3	-	-
Ia24-22	Ê½ÀÔ- 40.21.15 IP54 EKF PROwin `	400	210	150	375	168	362	172	135	340	-	355	160	22,5	25	3	-	-
Ia24-1	Ê½ÀÔ- 40.30.22 (ÊÁ¾½-1) IP54 EKF PROwin `	400	300	220	375	258	362	232	205	340	-	340	245	30	27,5	3	-	-
Ia24-003	Ê½ÀÔ- 40.40.15 IP54 EKF PROwin `	400	400	150	375	358	362	362	135	340	310	355	350	22,5	25	3	-	-
Ia24-04	Ê½ÀÔ- 40.40.25 IP54 EKF PROwin `	400	400	250	375	358	362	362	235	340	310	355	350	22,5	25	3	-	-
Ia24-05	Ê½ÀÔ- 40.60.25 IP54 EKF PROwin `	400	600	250	375	558	362	562	235	340	510	355	550	22,5	25	3	-	-
Ia24-2	Ê½ÀÔ- 50.40.22 (ÊÁ¾½-2) IP54 EKF PROwin `	500	400	220	475	358	452	340	205	430	288	440	345	30	27,5	3	-	-
Ia24-06	Ê½ÀÔ- 60.60.25 IP54 EKF PROwin `	600	600	250	575	558	562	562	235	540	510	555	550	22,5	25	3	-	-
Ia24-3	Ê½ÀÔ- 65.50.22 (ÊÁ¾½-3) IP54 EKF PROwin `	650	500	220	625	458	602	440	205	580	388	590	445	30	27,5	3	-	-
Ia24-4	Ê½ÀÔ- 80.60.25 (ÊÁ¾½-4) IP54 EKF PROwin `	800	600	250	775	558	752	540	235	730	488	740	545	30	27,5	4	-	-
Ia24-5	Ê½ÀÔ-100.65.30 (ÊÁ¾½-5) IP54 EKF PROwin `	1000	650	300	975	608	930	585	285	454	533	940	550	30	50	4	454	-
Ia24-6	Ê½ÀÔ-120.75.30 (ÊÁ¾½-6) IP54 EKF PROwin `	1200	750	300	1175	708	1120	676	285	549	624	1140	695	30	27,5	5	549	-
Ia24-07	Ê½ÀÔ-132.75.30 (ÊÁ¾½-7) IP54 EKF PROwin `	1320	750	300	1294	708	1222	700	285	600	648	610	715	50	17,5	5	600	610

±áã.	¾ÑÙÝÖÞßÓÑÞÙÜ	³, ÝÝ	É, ÝÝ	´, ÝÝ	³1, ÝÝ	É1, ÝÝ	³2, ÝÝ	É2, ÝÝ	´2, ÝÝ	³4, ÝÝ	É4, ÝÝ	³3, ÝÝ	É3, ÝÝ	³5, ÝÝ	É5, ÝÝ	m, éã.	³6, ÝÝ	³7, ÝÝ
Ia24-1-3001	Ê½ÀÔ- 40.30.22 (ÊÁ¾½-1) RAL 3001 IP54 EKF PROwin `	400	300	220	375	258	362	232	205	340	-	340	245	30	27,5	3	-	-
Ia24-2-3001	Ê½ÀÔ- 50.40.22 (ÊÁ¾½-2) RAL 3001 IP54 EKF PROwin `	500	400	220	475	358	452	340	205	430	288	440	345	30	27,5	3	-	-
Ia24-06-3001	Ê½ÀÔ- 60.60.25 RAL 3001 IP54 EKF PROwin `	600	600	250	575	558	562	562	235	540	510	555	550	22,5	25	3	-	-
Ia24-3-3001	Ê½ÀÔ- 65.50.22 (ÊÁ¾½-3) RAL 3001 IP54 EKF PROwin `	650	500	220	625	458	602	440	205	580	388	590	445	30	27,5	3	-	-
Ia24-4-3001	Ê½ÀÔ- 80.60.25 (ÊÁ¾½-4) RAL 3001 IP54 EKF PROwin `	800	600	250	775	558	752	540	235	730	488	740	545	30	27,5	4	-	
Ia24-5-3001	Ê½ÀÔ-100.65.30 (ÊÁ¾½-5) RAL 3001 IP54 EKF PROwin `	1000	650	300	975	608	930	585	285	454	533	940	595	30	27,5	4	454	