

FR 5400L

NEW!



MATERIALS: zinc plated cold rolled steel

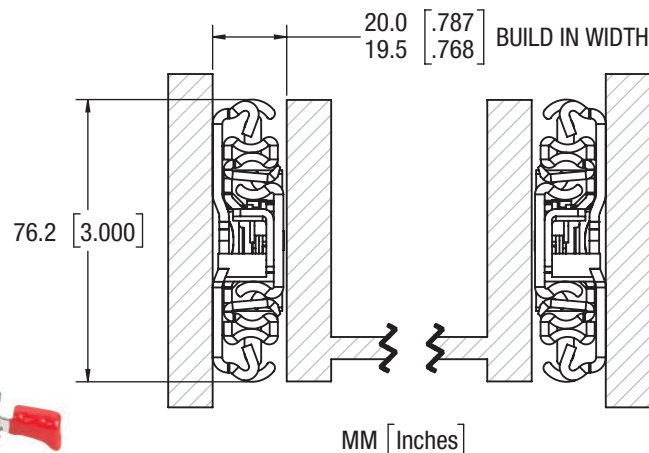
FEATURES: stainless steel ball bearings

SPECIFICATIONS:

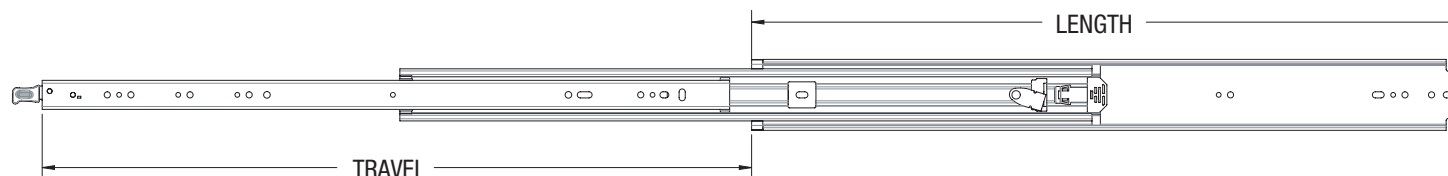
► non-disconnect

HARDWARE:

- ball bearing drawer slide with very high load capacity
- lock in lock out mechanism
- non-detachable



SLIDE TYPE:	Heavy-Duty Full-Extension Ball Bearing Drawer Slide with Locking Mechanism
MOUNTING:	Side Mount
HARDWARE:	M6 or 1/4" button head screws
WIDTH:	19.1 mm (0.75 in.)
LOAD CAPACITY:	dynamic up to 204 kg (450 lbs.)



DESCRIPTION	LENGTH (mm)	LENGTH (INCHES)	TRAVEL (mm)	TRAVEL (INCHES)	PART NUMBER
FR 5400L-12	304.8	12.0	304.8	12.0	5602
FR 5400L-14	355.6	14.0	355.6	14.0	5603
FR 5400L-16	406.4	16.0	406.4	16.0	5604
FR 5400L-18	457.2	18.0	457.2	18.0	5605
FR 5400L-20	508.0	20.0	508.0	20.0	5606
FR 5400L-22	558.8	22.0	558.8	22.0	5607
FR 5400L-24	609.6	24.0	609.6	24.0	5608
FR 5400L-26	660.4	26.0	660.4	26.0	5609
FR 5400L-28	711.2	28.0	711.2	28.0	5610
FR 5400L-30	762.0	30.0	762.0	30.0	5611
FR 5400L-32	812.8	32.0	812.8	32.0	5612
FR 5400L-34	863.6	34.0	863.6	34.0	5613
FR 5400L-36	914.4	36.0	914.4	36.0	5614
FR 5400L-38	965.2	38.0	965.2	38.0	5615
FR 5400L-40	1016.0	40.0	1016.0	40.0	5616
FR 5400L-42	1066.8	42.0	1066.8	42.0	5617
FR 5400L-44	1117.6	44.0	1117.6	44.0	5618
FR 5400L-46	1168.4	46.0	1168.4	46.0	5619
FR 5400L-48	1219.2	48.0	1219.2	48.0	5620
FR 5400L-50	1270.0	50.0	1270.0	50.0	5621
FR 5400L-52	1320.8	52.0	1320.8	52.0	5622
FR 5400L-54	1371.6	54.0	1371.6	54.0	5623
FR 5400L-56	1422.4	56.0	1422.4	56.0	5624
FR 5400L-58	1473.2	58.0	1473.2	58.0	5625
FR 5400L-60	1524.0	60.0	1524.0	60.0	5626

Click on any part number to navigate to the hole pattern page for that length.

Packing Unit: 46" and shorter 4 sets per box, 48" and longer 2 sets per box

3

Technical drawing of the Hettich 1000.00 sliding door system, showing side, end, and cross-sectional views with dimensions and labels.

Labels:

- 35 REF
- CABINET MOUNTING HOLES
- 20.0 BUILD IN WIDTH
- 19.5
- 76.2
- SCALE 1:1

Dimensions (mm):

- 0
- 69.9
- 82.6
- 95.3
- 198.4
- 211.1
- 230.2
- 215.9
- 231.9
- 244.6
- 273.1
- 292.1
- 304.8 ± 3
- 304.8 [12.0]

Notes:

- Ø 5.1
- Ø 6.6
- Ø 6.6 X 9.5
- Ø 6.6 X 12.7
- Ø 6.6
- Ø 6.6
- Ø 6.6
- Ø 6.6 x 12.7

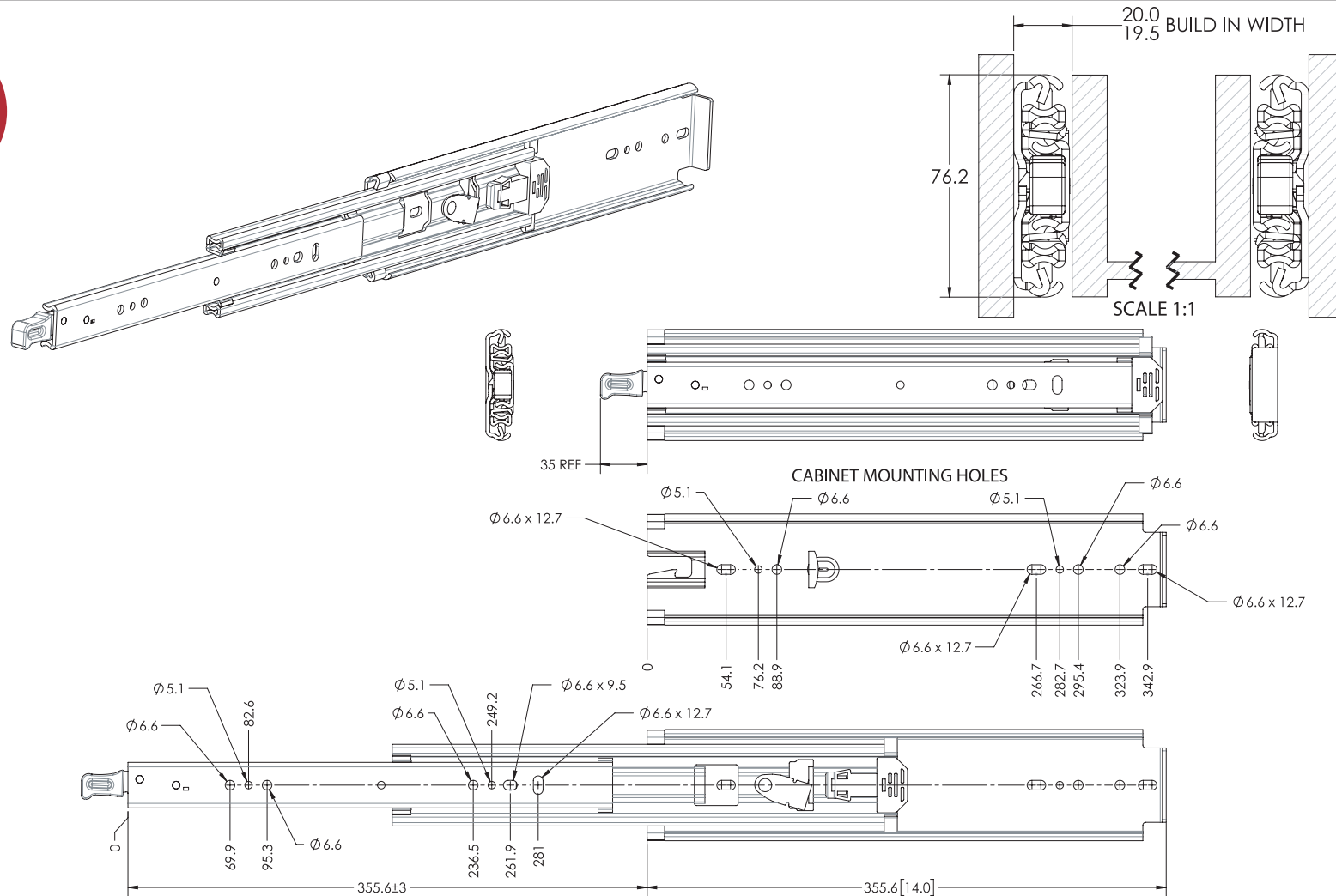
DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances		 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m		This drawing remains our property and may not be multiplied neither be disclosed to third parties (§61.3 and 5 from the copyright Act (UrhG))	
covered according to DIN ISO 16016		scale: 1:2	surface:
(k)		date	name
(l)		drawn 31-07-2019	HB
(m)		proven 00-00-0000	00
(n)			
(o)			
(p)			
(q)			
(r)			
(s)		material, semi finished parts: STEEL (technical requirements Fulterer)	
(t)		description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE	
(u)		drawing number: 5400.12-GA.T009	
(v)		replaces version date:	
UPDATE TITLE BLOCK changes date name		19-03-2019 HB Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen	

Wednesday, July 31, 2019 10:16:26 AM

by

5400.14-GA.T009



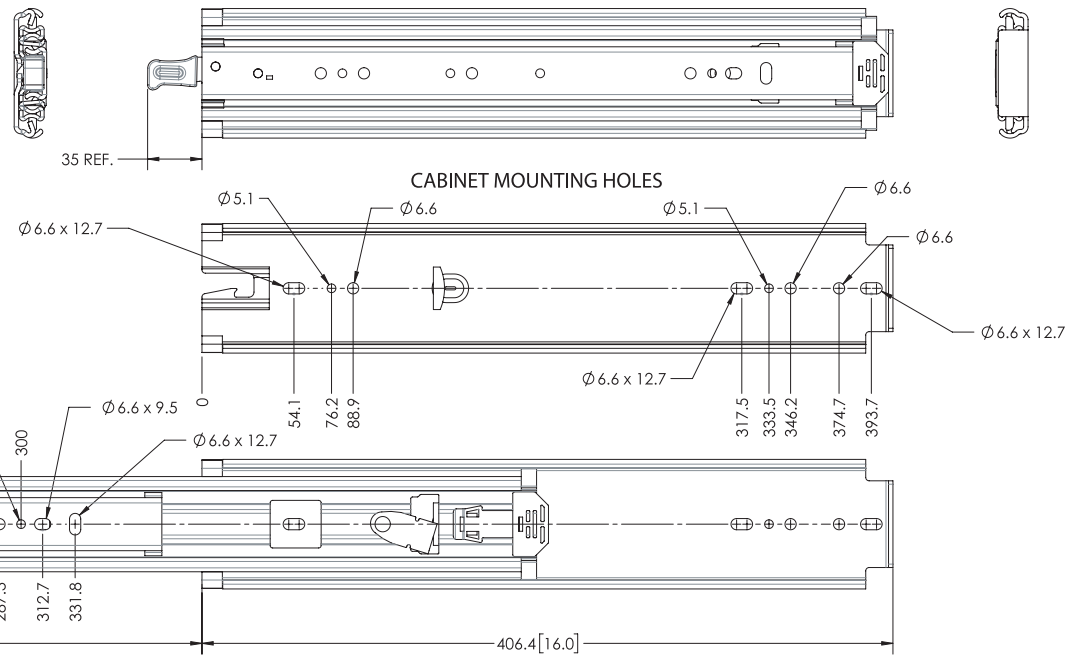
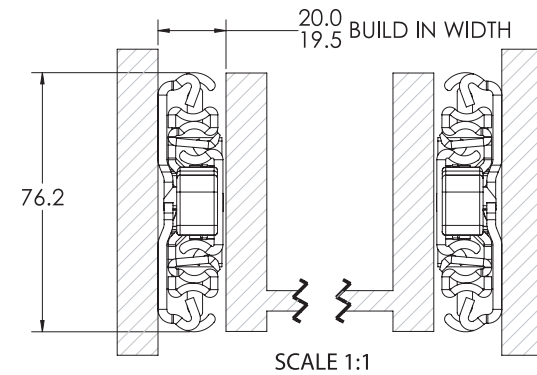
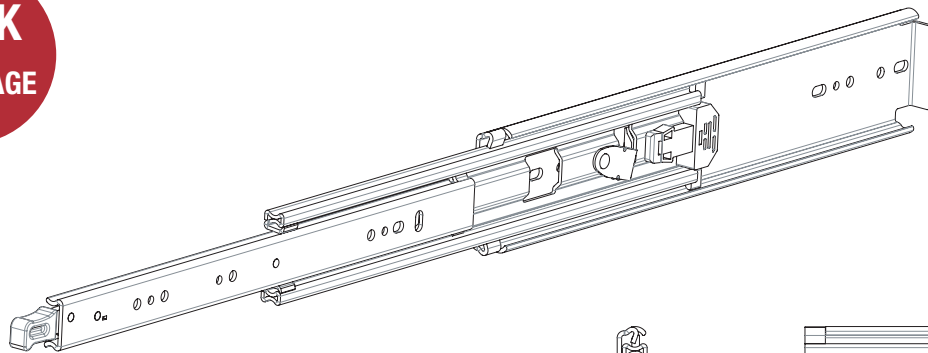
RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m					
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1.3 and 5 from the copyright Act (UrhG))					
covered according to DIN ISO 16016				scale:	surface:
(A)				1:2	material, semi finished parts:
(B)					STEEL
(C)					(technical requirements Fulterer)
(D)				date	description:
(E)				name	FULL EXTENSION SIDE MOUNT
(F)				drawn	HEAVY DUTY LOCK-IN/LOCK OUT
(G)				15-08-2018	NON-DISCONNECT SLIDE
(H)				HB	
(I)				00-00-0000	
(J)				00	
(K)					
(L)					
(M)					
(N)					
(O)					
(P)					
(Q)					
(R)					
(S)					
(T)					
(U)					
(V)					
(W)					
(X)					
(Y)					
(Z)					
UPDATE TITLE BLOCK				19-03-2019	HB
ind. changes				date	na.

5400.16-GA.T009

X



RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

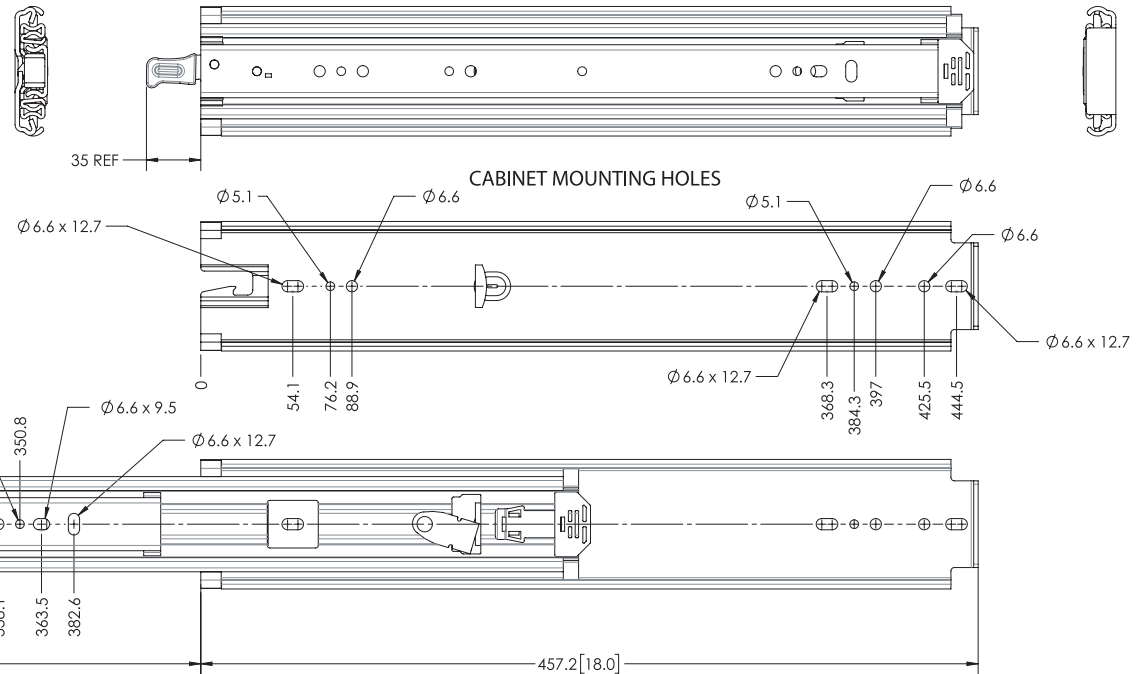
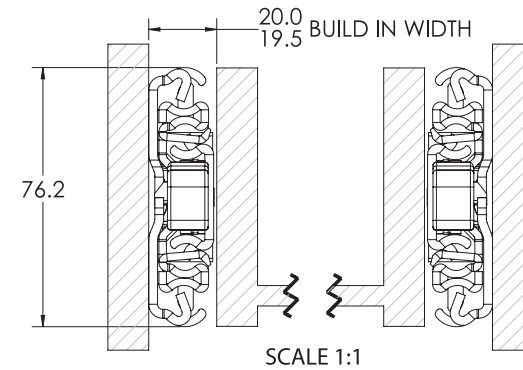
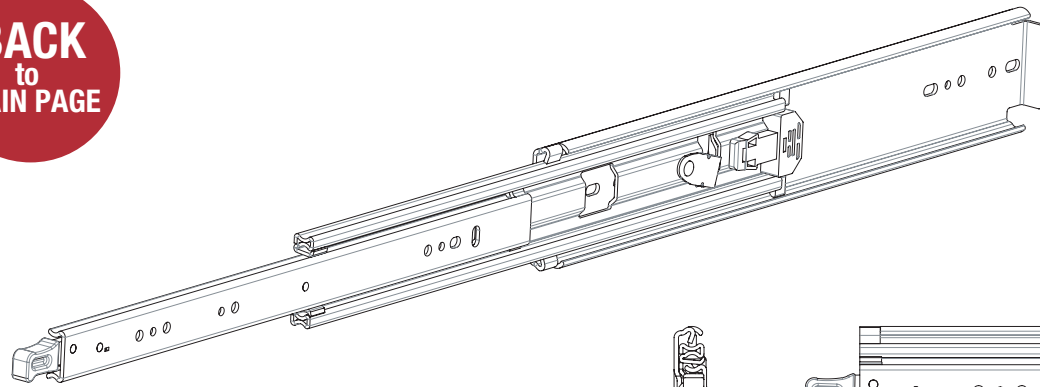
general tolerances				DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				A2	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1.3 and 5 from the copyright Act (UrHGG))				covered according to DIN ISO 16016	
(k)	(l)	(m)	(n)	scale:	surface:
				1:2	
				date:	name:
				drawn 15-08-2018	HB
(o)	(p)	(q)	(r)	proven 00-00-0000	00
(s)	(t)	(u)	(v)	Fulterer	
(w)	(x)	(y)	(z)		
(aa)	(ab)	(ac)	(ad)	Fulterer AG & Co KG	
(ae)	(af)	(ag)	(ah)	A-6890 Lustenau / Austria	
(ai)	(aj)	(ak)	(al)	Fulterer AG	
(am)	(an)	(ao)	(ap)	CH-9430 St. Margrethen	
(aq)	(ar)	(as)	(at)	na.	
(au)	(av)	(aw)	(ax)	na.	
(ay)	(az)	(ba)	(bb)	na.	
(bc)	(bd)	(be)	(bf)	na.	
(bg)	(bh)	(bi)	(bj)	na.	
(bk)	(bl)	(bm)	(bn)	na.	
(bo)	(bp)	(bq)	(br)	na.	
(bs)	(bt)	(bu)	(bv)	na.	
(bw)	(bx)	(by)	(bz)	na.	
(ca)	(cb)	(cc)	(cd)	na.	
(ce)	(cf)	(cg)	(ch)	na.	
(ci)	(cj)	(ck)	(cl)	na.	
(cm)	(cn)	(co)	(cp)	na.	
(cq)	(cr)	(cs)	(ct)	na.	
(cu)	(cv)	(cw)	(cx)	na.	
(cy)	(cz)	(da)	(db)	na.	
(dc)	(dd)	(de)	(df)	na.	
(dg)	(dh)	(di)	(dj)	na.	
(dk)	(dl)	(dm)	(dn)	na.	
(do)	(dp)	(dq)	(dr)	na.	
(ds)	(dt)	(du)	(dv)	na.	
(dw)	(dx)	(dy)	(dz)	na.	
(ea)	(eb)	(ec)	(ed)	na.	
(ee)	(ef)	(eg)	(eh)	na.	
(ei)	(ej)	(ek)	(el)	na.	
(em)	(en)	(eo)	(ep)	na.	
(eq)	(er)	(es)	(et)	na.	
(eu)	(ev)	(ew)	(ex)	na.	
(ey)	(ez)	(fa)	(fb)	na.	
(fc)	(fd)	(fe)	(ff)	na.	
(fg)	(fh)	(fi)	(fj)	na.	
(fk)	(fl)	(fm)	(fn)	na.	
(fo)	(fp)	(fq)	(fr)	na.	
(fs)	(ft)	(fu)	(fv)	na.	
(fw)	(fx)	(fy)	(fz)	na.	
(ga)	(gb)	(gc)	(gd)	na.	
(ge)	(gf)	(gg)	(gh)	na.	
(gi)	(gj)	(gk)	(gl)	na.	
(gm)	(gn)	(go)	(gp)	na.	
(gq)	(gr)	(gs)	(gt)	na.	
(gu)	(gv)	(gw)	(gx)	na.	
(gy)	(gz)	(ha)	(hb)	na.	
(hc)	(hd)	(he)	(hf)	na.	
(hg)	(hh)	(hi)	(hj)	na.	
(hk)	(hl)	(hm)	(hn)	na.	
(ho)	(hp)	(hq)	(hr)	na.	
(hs)	(ht)	(hu)	(hv)	na.	
(hw)	(hx)	(hy)	(hz)	na.	
(ia)	(ib)	(ic)	(id)	na.	
(ie)	(if)	(ig)	(ih)	na.	
(ii)	(ij)	(ik)	(il)	na.	
(im)	(in)	(io)	(ip)	na.	
(iq)	(ir)	(is)	(it)	na.	
(iu)	(iv)	(iw)	(ix)	na.	
(iy)	(iz)	(ja)	(jb)	na.	
(jc)	(jd)	(je)	(jf)	na.	
(jj)	(jk)	(jl)	(jm)	na.	
(jn)	(jo)	(jp)	(jq)	na.	
(jr)	(js)	(jt)	(ju)	na.	
(jv)	(jw)	(jx)	(jy)	na.	
(jz)	(ka)	(kb)	(kc)	na.	
(kd)	(ke)	(kf)	(kg)	na.	
(kh)	(ki)	(kj)	(kk)	na.	
(kl)	(km)	(kn)	(ko)	na.	
(kp)	(kq)	(kr)	(ks)	na.	
(kt)	(ku)	(kv)	(kw)	na.	
(kx)	(ky)	(kz)	(la)	na.	
(lb)	(lc)	(ld)	(le)	na.	
(lf)	(lg)	(lh)	(li)	na.	
(lj)	(lk)	(ll)	(lm)	na.	
(ln)	(lo)	(lp)	(lq)	na.	
(lr)	(ls)	(lt)	(lu)	na.	
(lv)	(lw)	(lx)	(ly)	na.	
(lz)	(ma)	(mb)	(mc)	na.	
(md)	(me)	(mf)	(mg)	na.	
(mh)	(mi)	(mj)	(mk)	na.	
(ml)	(mm)	(mn)	(mo)	na.	
(mp)	(mq)	(mr)	(ms)	na.	
(mt)	(mu)	(mv)	(mw)	na.	
(mx)	(my)	(mz)	(na)	na.	
(nb)	(nc)	(nd)	(ne)	na.	
(nf)	(ng)	(nh)	(ni)	na.	
(nj)	(nk)	(nl)	(nm)	na.	
(nn)	(no)	(np)	(nq)	na.	
(nr)	(ns)	(nt)	(nu)	na.	
(nv)	(nw)	(nx)	(ny)	na.	
(nz)	(oa)	(ob)	(oc)	na.	
(od)	(oe)	(of)	(og)	na.	
(oh)	(oi)	(oj)	(ok)	na.	
(ol)	(om)	(on)	(oo)	na.	
(op)	(oq)	(or)	(os)	na.	
(ot)	(ou)	(ov)	(ow)	na.	
(ox)	(oy)	(oz)	(pa)	na.	
(pb)	(pc)	(pd)	(pe)	na.	
(pf)	(pg)	(ph)	(pi)	na.	
(pj)	(pk)	(pl)	(pm)	na.	
(pn)	(po)	(pp)	(pq)	na.	
(pr)	(ps)	(pt)	(pu)	na.	
(pv)	(pw)	(px)	(py)	na.	
(pz)	(qa)	(qb)	(qc)	na.	
(qd)	(qe)	(qf)	(qg)	na.	
(qh)	(qi)	(qj)	(qk)	na.	
(ql)	(qm)	(qn)	(qo)	na.	
(qp)	(qq)	(qr)	(qs)	na.	
(qt)	(qu)	(qv)	(qw)	na.	
(qx)	(qy)	(qz)	(ra)	na.	
(rb)	(rc)	(rd)	(re)	na.	
(rf)	(rg)	(rh)	(ri)	na.	
(rj)	(rk)	(rl)	(rm)	na.	
(rn)	(ro)	(rp)	(rq)	na.	
(rr)	(rs)	(rt)	(ru)	na.	
(rv)	(rw)	(rx)	(ry)	na.	
(rz)	(sa)	(sb)	(sc)	na.	
(sd)	(se)	(sf)	(sg)	na.	
(sh)	(si)	(sj)	(sk)	na.	
(sl)	(sm)	(sn)	(so)	na.	
(sp)	(sq)	(sr)	(ss)	na.	
(st)	(su)	(sv)	(sw)	na.	
(sx)	(sy)	(sz)	(ta)	na.	
(tb)	(tc)	(td)	(te)	na.	
(tf)	(tg)	(th)	(ti)	na.	
(tj)	(tk)	(tl)	(tm)	na.	
(tn)	(to)	(tp)	(tq)	na.	
(tr)	(ts)	(tt)	(tu)	na.	
(tv)	(tw)	(tx)	(ty)	na.	
(tz)	(ua)	(ub)	(uc)	na.	
(ud)	(ue)	(uf)	(ug)	na.	
(uh)	(ui)	(uj)	(uk)	na.	
(ul)	(um)	(un)	(uo)	na.	
(up)	(uq)	(ur)	(us)	na.	
(ut)	(uu)	(uv)	(uw)	na.	
(ux)	(uy)	(uz)	(va)	na.	
(vb)	(vc)	(vd)	(ve)	na.	
(vf)	(vg)	(vh)	(vi)	na.	
(vj)	(vk)	(vl)	(vm)	na.	
(vn)	(vo)	(vp)	(vq)	na.	
(vr)	(vs)	(vt)	(vu)	na.	
(vv)	(vw)	(vx)	(vy)	na.	
(vz)	(wa)	(wb)	(wc)	na.	
(wd)	(we)	(wf)	(wg)	na.	
(wh)	(wi)	(wj)	(wk)	na.	
(wl)	(wm)	(wn)	(wo)	na.	
(wp)	(wq)	(wr)	(ws)	na.	
(wt)	(wu)	(wv)	(ww)	na.	
(wx)	(wy)	(wz)	(xa)	na.	
(xb)	(xc)	(xd)	(xe)	na.	
(xf)	(xg)	(xh)	(xi)	na.	
(xj)	(xk)	(xl)	(xm)	na.	
(xn)	(xo)	(xp)	(xq)	na.	
(xr)	(xs)	(xt)	(xu)	na.	
(xv)	(xw)	(xx)	(xy)	na.	
(xz)	(ya)	(yb)	(yc)	na.	
(yd)	(ye)	(yf)	(yg)	na.	
(yh)	(yi)	(yj)	(yk)	na.	
(yl)	(ym)	(yn)	(yo)	na.	
(yp)	(yq)	(yr)	(ys)	na.	
(yt)	(yu)	(yv)	(yw)	na.	
(yz)	(za)	(zb)	(zc)	na.	
(zd)	(ze)	(zf)	(zg)	na.	
(zh)	(zi)	(zj)	(zk)	na.	
(zl)	(zm)	(zn)	(zo)	na.	
(zp)	(zq)	(zr)	(zs)	na.	
(zt)	(zu)	(zv)	(zw)	na.	
(zx)	(zy)	(zz)		na.	

Tuesday, March 19, 2019 2:14:00 PM

bruce

5400.18-GA.T009

BACK
to
MAIN PAGE



RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

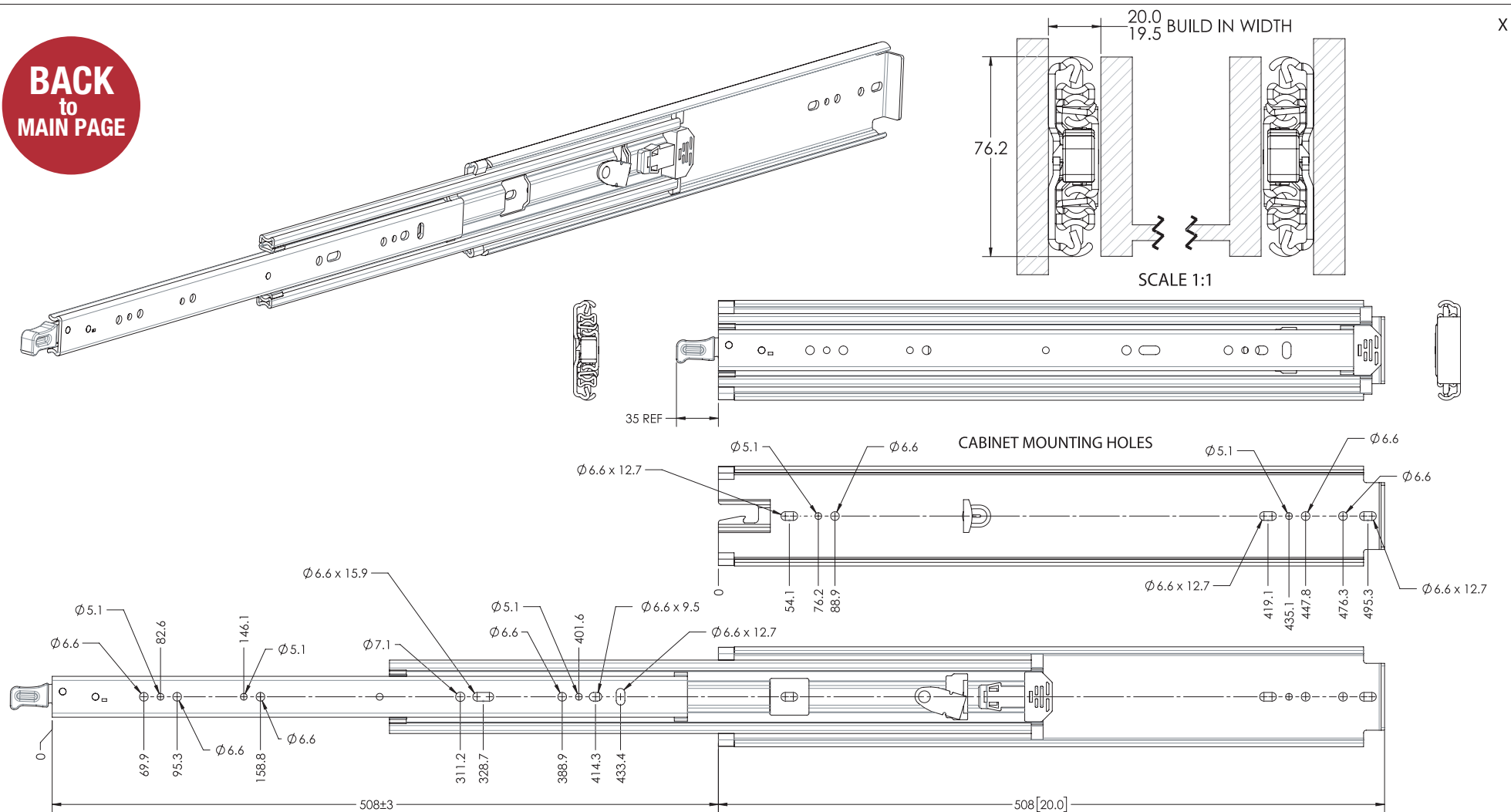
DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances				DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				A2	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1,3 and 5 from the copyright Act (UrHG))				material, semi finished parts:	
covered according to DIN ISO 16016				STEEL (technical requirements Fulterer)	
scale: 1:2				description:	
date: 15-08-2018				FULL EXTENSION SIDE MOUNT	
drawn: HB				HEAVY DUTY LOCK-IN/LOCK OUT	
proven: 00-00-0000				NON-DISCONNECT SLIDE	
Fulterer				drawing number:	
Fulterer AG & Co KG A-6890 Lustenau / Austria CH-9430 St. Margrethen				5400.18-GA.T009	
UPDATE TITLE BLOCK				replaces version date:	
ind.	changes	date	na.		
19-03-2019					
HB					
na.					

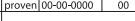
Tuesday, March 19, 2019 2:35:41 PM

Druck

**BACK
to
MAIN PAGE**



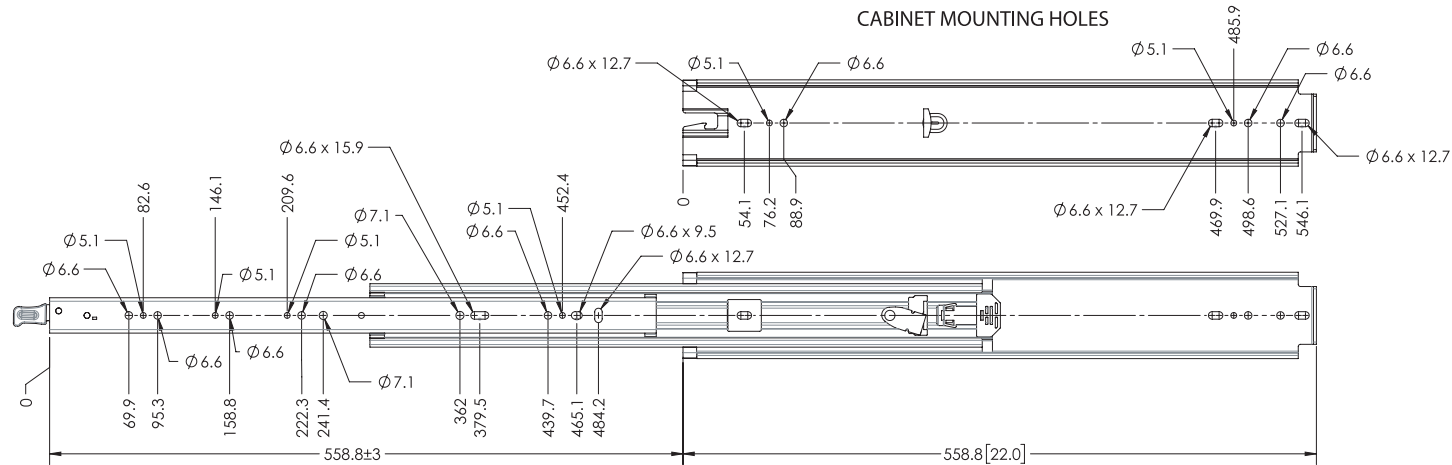
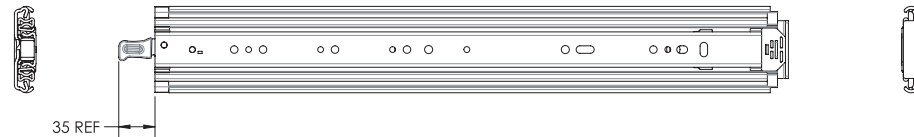
DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				This drawing remains our property and may not be multiplied neither be disclosed to third parties (§6.1.3 and 5 from the copyright Act (UrHfG))	
covered according to DIN ISO 16016				scale: 1:2	surface:
(k)				date	name
(l)				drawn 15-08-2018	HB
(m)				proven 00-00-0000	00
(n)					material, semi finished parts: STEEL (technical requirements Fulterer)
(o)					
(p)					
(q)					
(r)					
(s)					
(t)					
(u)					
(v)					
(w)					
UPDATE TITLE BLOCK		19-03-2019	HB	Fulterer AG & Co KG A-6890 Lustenau / Austria	drawing number: 5400.20-GA.T009
ind.	changes	date	na	Fulterer AG CH-9430 St. Margrethen	

Thursday, March 19, 2015 2:00:05 PM

by the

K

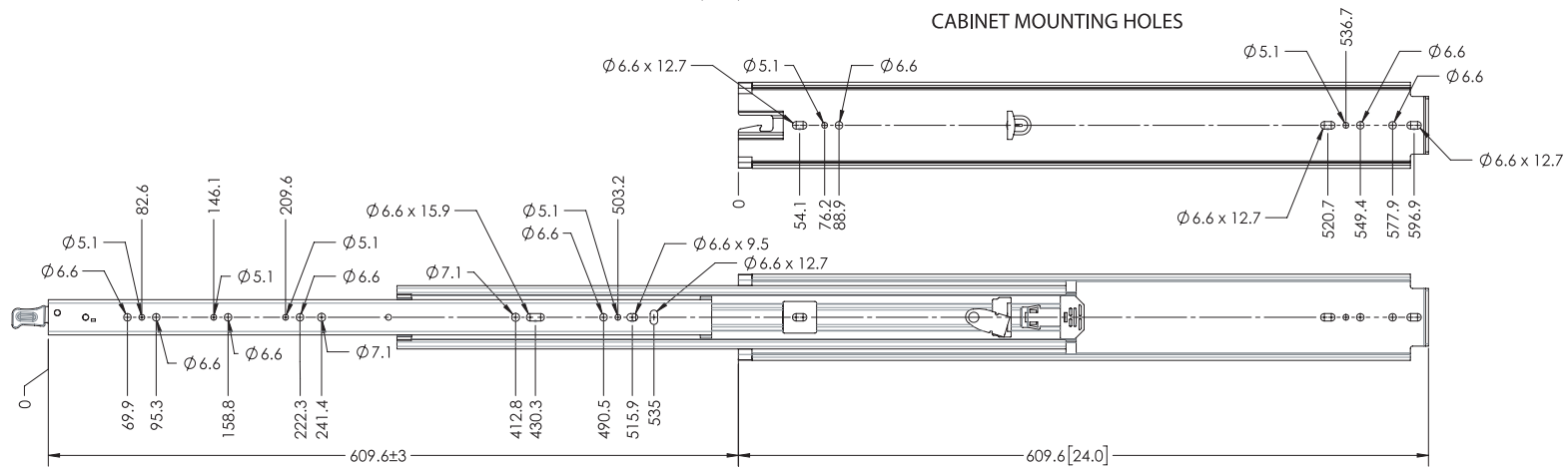
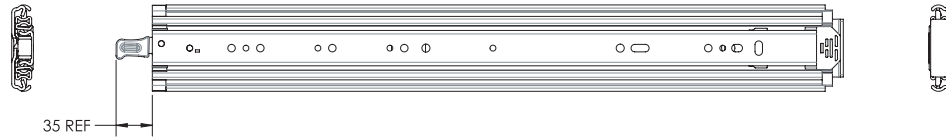
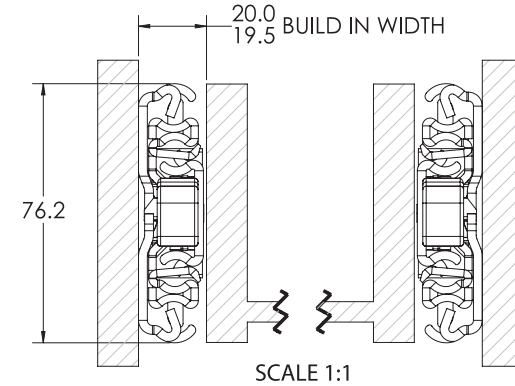
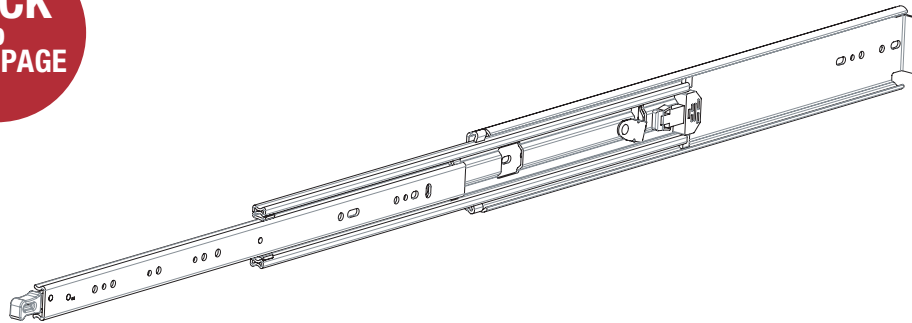


DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances ISO 2768-m		tolerances missing dimensions see 3D = theor. intersection		 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§51, 3 and 5 from the copyright Act (UrhG))					
covered according to DIN ISO 16016		scale: 1:3		surface: material, semi finished parts: STEEL (technical requirements Fulterer)	
(A)		date		name	
(B)		drawn 18-08-2018		HB	
(C)		proven 00-00-0000		00	
(D)					
(E)					
(F)					
(G)					
(H)					
UPDATE TITLE BLOCK		19-30-2019		drawing number: 5400.22-GA.T009	
ind. changes		date		replaces version date:	
		HB na		Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen	

5400.24-GA.T009

BACK
to
MAIN PAGE



RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

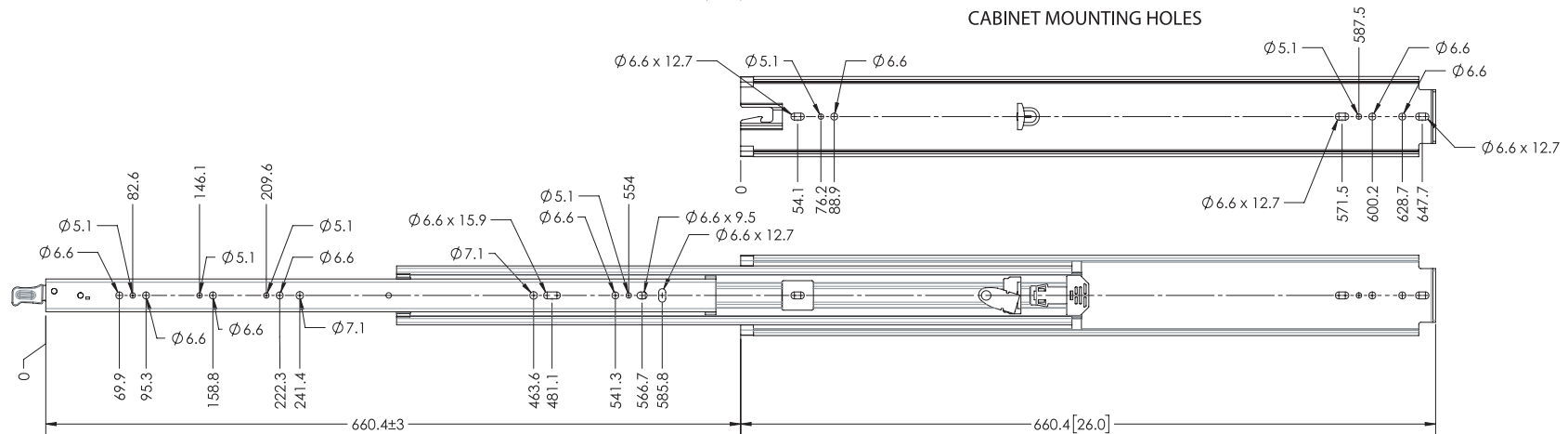
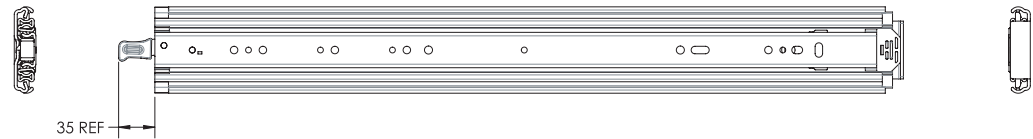
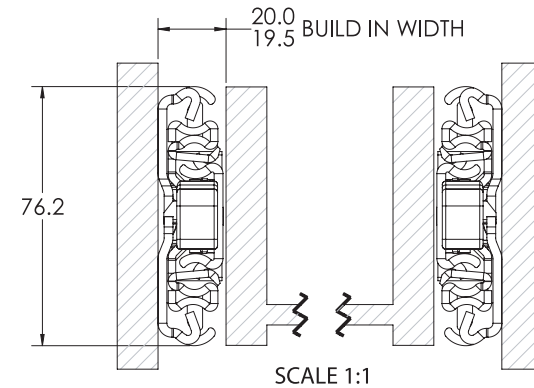
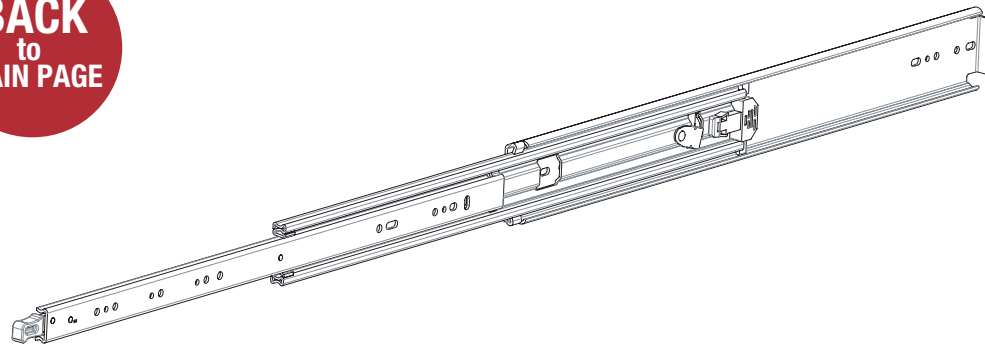
general tolerances				DIN ISO 128-30	
ISO 2768-m				missing dimensions see 3D	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1,3 and 5 from the copyright Act (UrhG))				= theor. intersection	
covered according to DIN ISO 16016				material, semi finished parts:	
scale:	1:3	surface:		STEEL	
date:	15-08-2018	name:	HB	(technical requirements Fulterer)	
drawn:	00-00-0000	proven:	00	description:	
Fulterer				FULL EXTENSION SIDE MOUNT	
				HEAVY DUTY LOCK-IN/LOCK OUT	
				NON-DISCONNECT SLIDE	
Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen				drawing number:	
UPDATE TITLE BLOCK				5400.24-GA.T009	
ind. changes				replaces version date:	
date					
na.					

Tuesday, March 16, 2019 1:57:39 PM

Invoice

5400.26-GA.T009

X

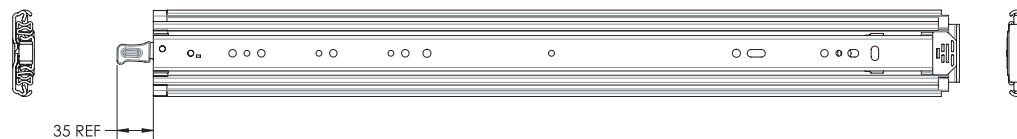


RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				A2	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1.3 and 5 from the copyright Act (UrhG))					
covered according to DIN ISO 16016			scale:	surface:	material, semi finished parts:
			1:3		STEEL
					(technical requirements Fulterer)
			date	name	description:
			drawn 15-08-2019	HB	FULL EXTENSION SIDE MOUNT
			proven 00-00-0000	00	HEAVY DUTY LOCK-IN/LOCK OUT
			NON-DISCONNECT SLIDE		
					
			Fulterer AG & Co KG A-6900 Lustenau / Austria		
			Fulterer AG CH-9430 St. Margrethen		
UPDATE TITLE BLOCK		19-03-2019	HB	drawing number:	
changes		date	na.	5400.26-GA.T009	
				replaces version date:	

x



Technical drawing of the cabinet mounting holes for the 1000mm long version of the 1000x500x200mm cabinet. The drawing shows the side and end views of the cabinet with various mounting holes and dimensions. The side view shows a total length of 711.2±3mm and 711.2[28.0]mm. The end view shows a total width of 638.3mm. Dimensions for mounting holes are provided in millimeters.

CABINET MOUNTING HOLES

Dimensions for mounting holes (mm):

- Side View:
 - 69.9, 95.3, 158.8, 222.3, 241.4, 514.4, 531.9, 592.1, 617.5, 636.6
- End View:
 - 54.1, 76.2, 88.9, 622.3, 651, 679.5, 698.5

Other dimensions and labels:

- 0 (Reference point)
- Ø 5.1, Ø 6.6, Ø 7.1 (Hole diameters)
- Ø 6.6 x 12.7, Ø 6.6 x 15.9, Ø 6.6 x 9.5, Ø 6.6 x 12.7 (Hole sizes)
- 638.3 (Total width)
- 711.2±3, 711.2[28.0] (Total length)

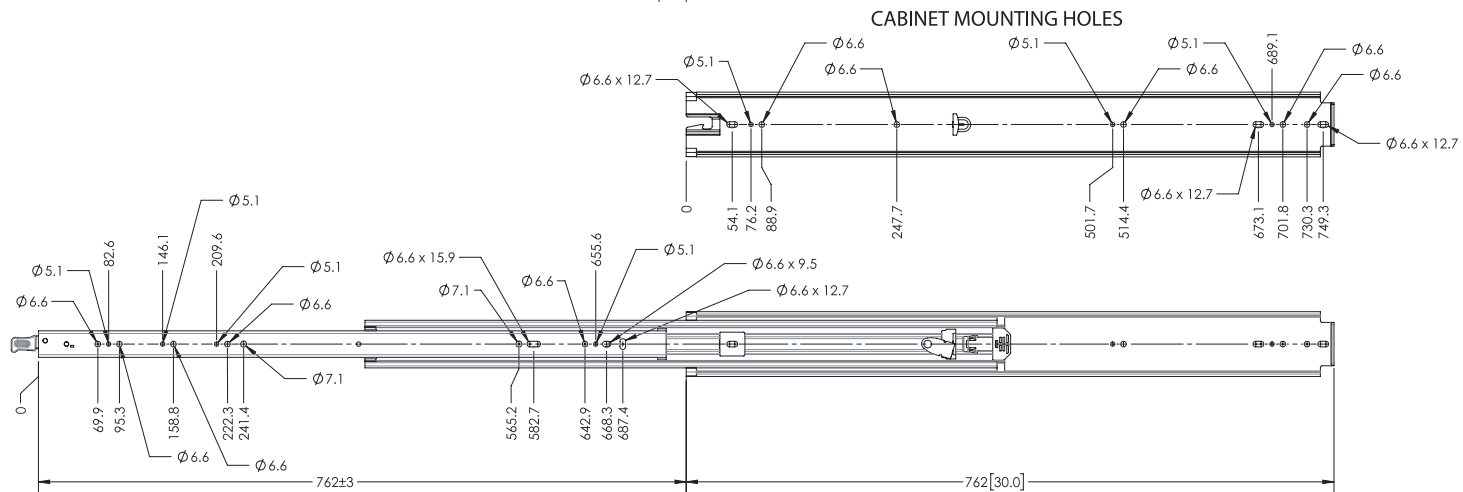
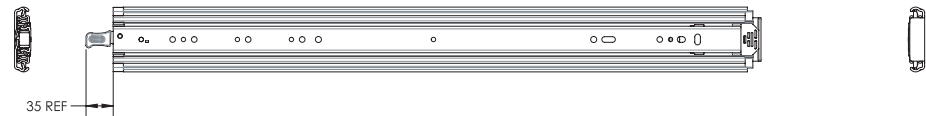
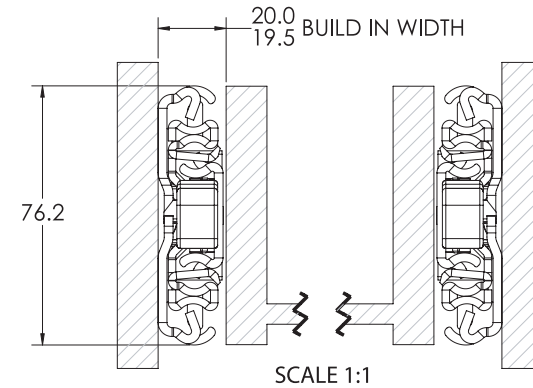
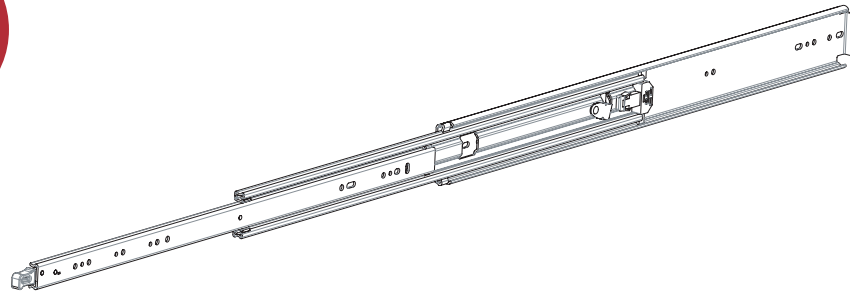
general tolerances		 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m			
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§61, 3 and 5 from the copyright Act (UrHGB))			
covered according to DIN ISO 16016		scale: 1:3	surface:
(k)		date	name
(l)		drawn 15-08-2018	HB
(m)		proven 00-00-0000	00
(n)			
(o)			
(p)			
(q)			
(r)			
(s)		material, semi finished parts: STEEL (technical requirements Fulterer)	
(t)		description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE	
(u)		drawing number: 9400.28-GA.T009	
(v)		rendates version date:	
(w)	UPDATE TITLE BLOCK	19-03-2019	HB
(x)	changes	date	na.
(y)		Fulterer AG & Co KG A-6090 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen	

Downloaded At: 11:53 11 September 2009

10

5400.30-GA.T009

X



HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS
DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

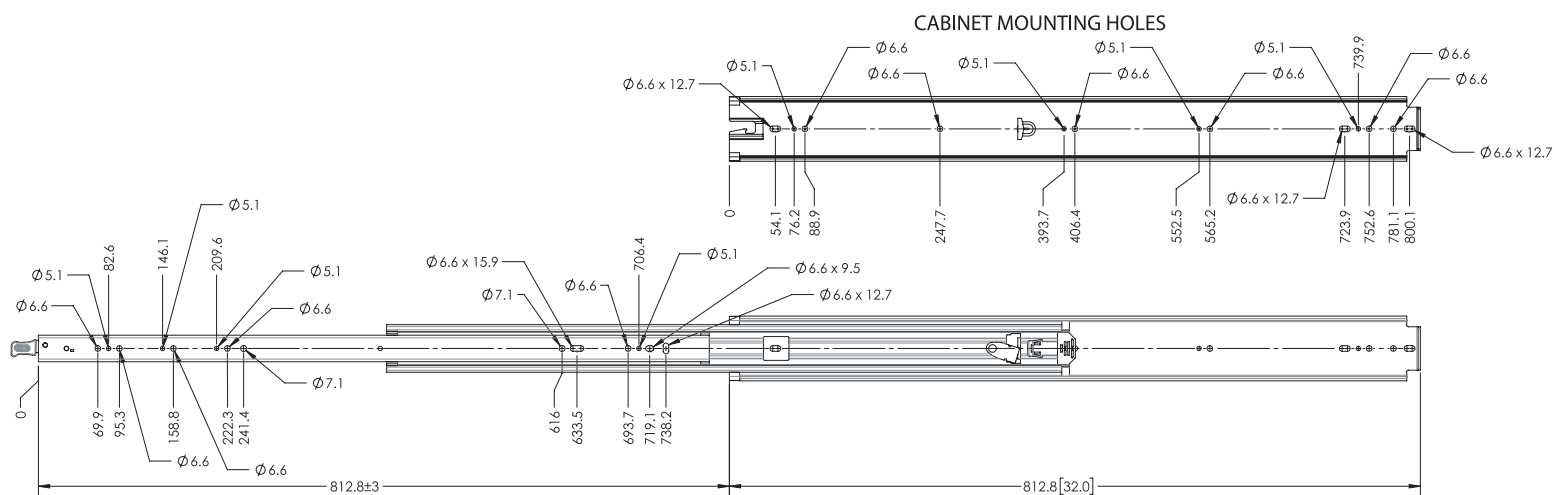
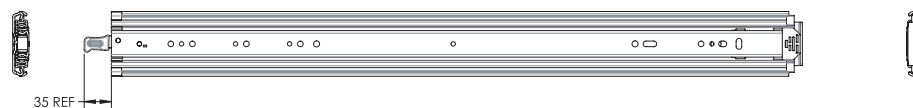
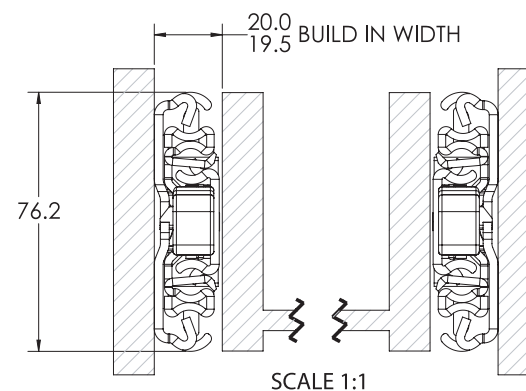
general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				A2	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1.3 and 5 from the copyright Act (UrhG))					
covered according to DIN ISO 16016				scale: 1:4	surface:
(k)					material, semi finished parts:
(l)					STEEL
(m)					(technical requirements Futlerer)
(n)				date	description:
(o)				name	FULL EXTENSION SIDE MOUNT
(p)				drawn 15-08-2018 HB	HEAVY DUTY LOCK-IN/LOCK OUT
(q)				proven 00-00-0000 HB	NON-DISCONNECT SLIDE
(r)					
(s)				drawing number:	
(t)				5400.30-GA.T009	
(u)	UPDATE TITLE BLOCK	19-03-2019	HB	replaces version date:	
ind.	changes	date	na.	Futlerer AG & Co KG A-6890 Lustenau / Austria Futlerer AG CH-9430 St. Margrethen	

Tuesday, March 19, 2019 1:48:01 PM

buco

x

A detailed technical drawing of a long, narrow metal profile, likely a component of a door or window system. The profile features a series of mounting holes along its length and a central locking mechanism. The drawing is shown in a perspective view, highlighting its elongated shape and the internal structure.



DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

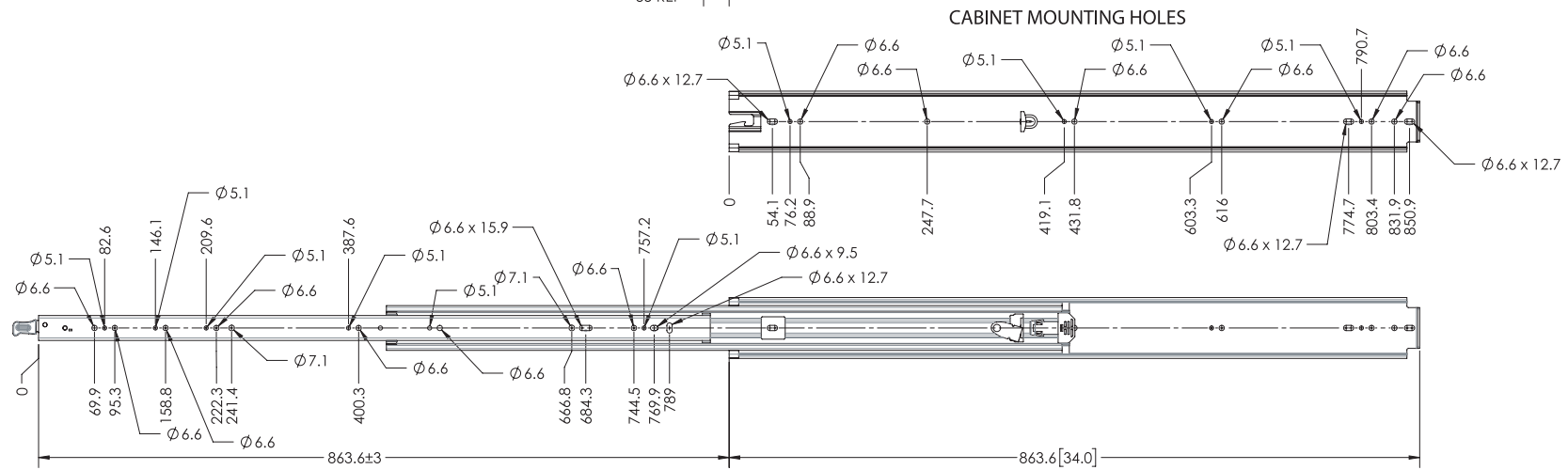
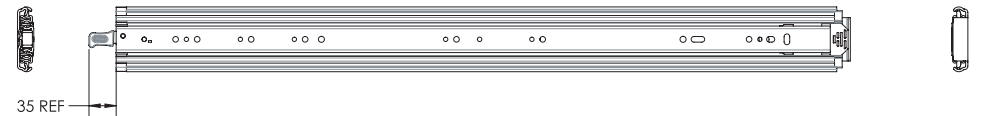
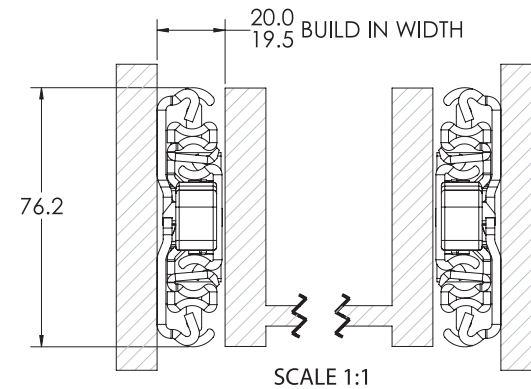
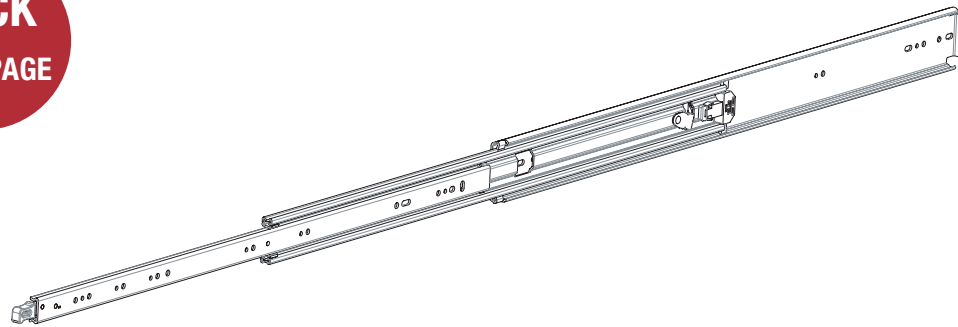
general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				This drawing remains our property and may not be multiplied neither be disclosed to third parties (§61.3 and 5 from the copyright Act (UrHG))	
covered according to DIN ISO 16016				scale: 1:4	surface:
(k)				date	name
(l)					
(m)					
(n)				drawn	15-08-2018 H8
(o)				proven	00-00-0000 00
(p)					
(q)					
(r)					
(s)					
(t)				Fulterer AG & Co KG A-6890 Lustenau / Austria	
(u)				Fulterer AG CH-9430 St. Margrethen	
UPDATE TITLE BLOCK		19-03-2019	H8	drawing number: 5400.32-GA.T009	
ind.	changes	date	na.	replaces version data:	

Tuesday, March 19, 2019 1:40:36 PM

how

5400.34-GA.T009

X



RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS
DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

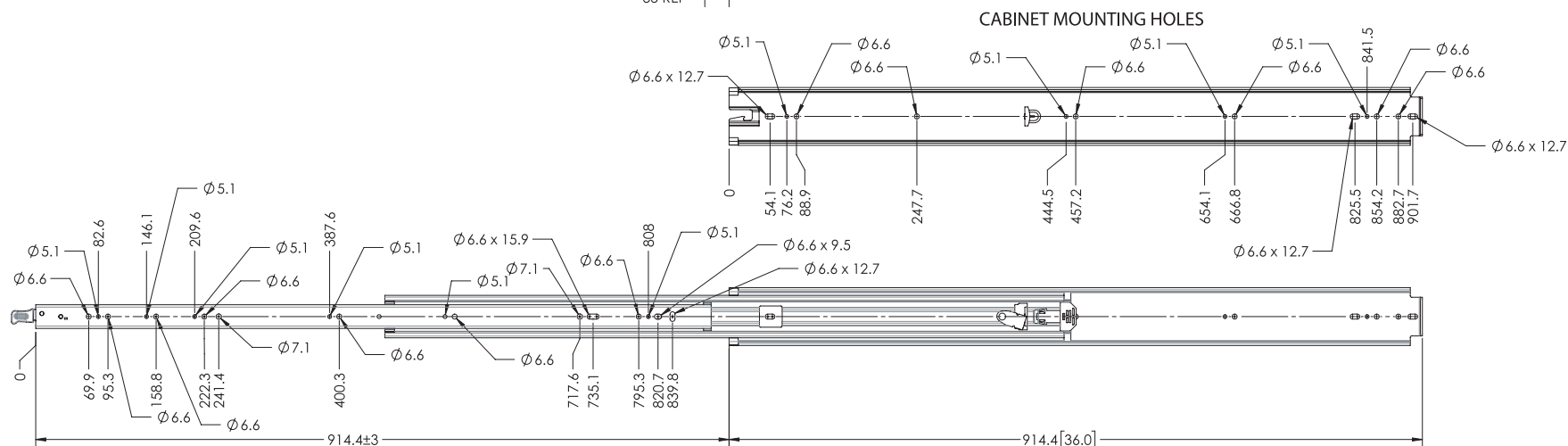
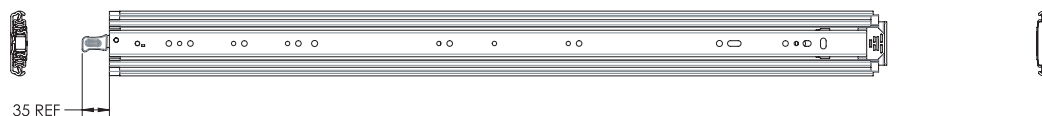
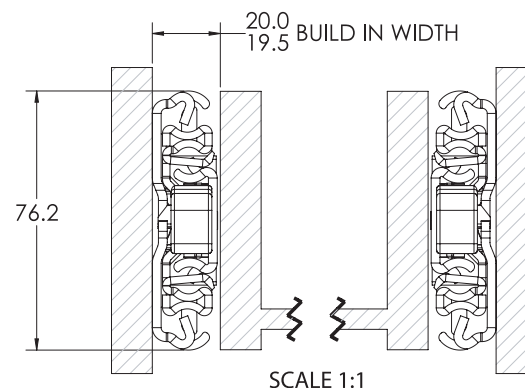
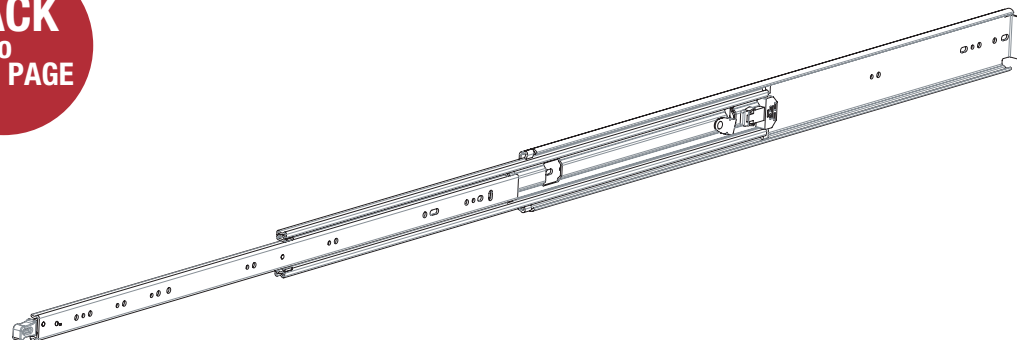
general tolerances				DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m					
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§51.3 and 5 from the copyright Act (UrhG))					
covered according to DIN ISO 16016		scale:	surface:	material, semi finished parts:	
		1:4		STEEL	
		date	name	(technical requirements Fulterer)	
		15-08-2018	HB		
		drawn	proven	description:	
		00-00-0000	00	FULL EXTENSION SIDE MOUNT	
				HEAVY DUTY LOCK-IN/LOCK OUT	
				NON-DISCONNECT SLIDE	
		drawing number:		5400.34-GA.T009	
UPDATE TITLE BLOCK		19-03-2019	HB	replaces version date:	
ind.	changes	date	na.		

Tuesday, March 19, 2019 1:38:39 PM

buice

5400.36-GA.T009

X



RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m					
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§61.3 and 5 from the copyright Act (UrHGG))					
covered according to DIN ISO 16016				scale: 1:4	surface:
(a)				date	name
(b)				drawn	15-08-2018 HB
(c)				proven	00-00-0000 00
(d)					
(e)					
(f)					
(g)					
(h)					
UPDATE TITLE BLOCK				19-03-2019	HB
ind. changes				date	na.
				Fulterer AG & Co KG A-6090 Lustenau / Austria	
				Fulterer AG CH-9430 St. Margrethen	
				drawing number: 5400.36-GA.T009	
				replaces version date:	

Tuesday, March 19, 2019 1:38:00 PM

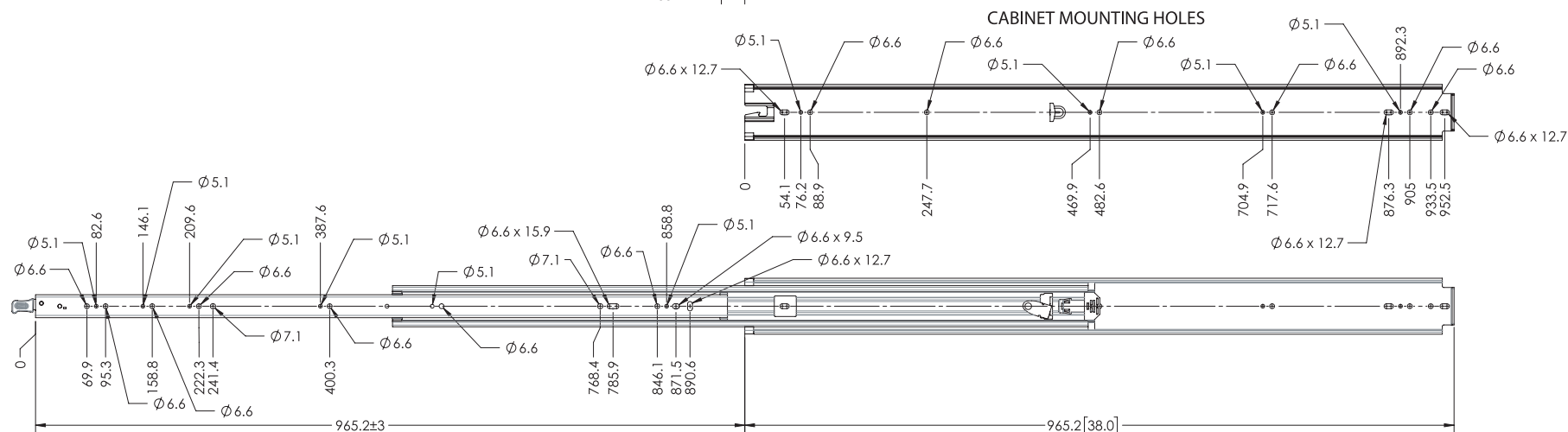
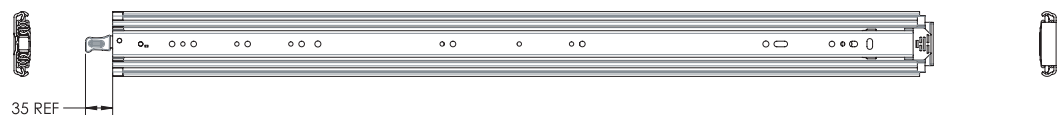
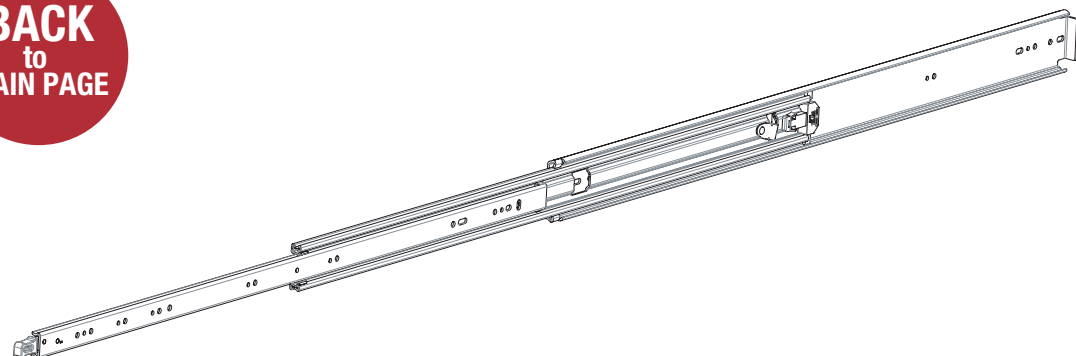
bruce

x

76.2

20.0 BUILD IN WIDTH

SCALE 1:1



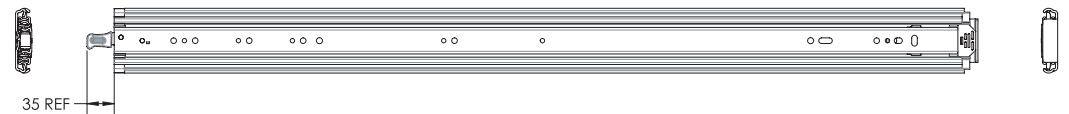
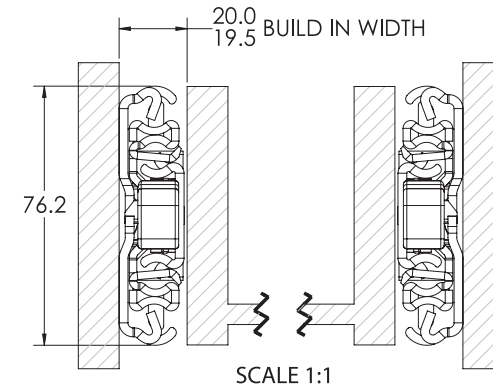
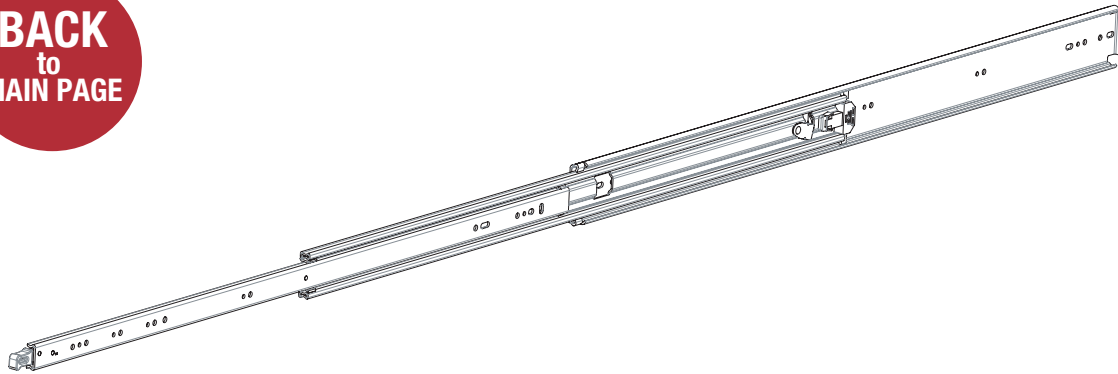
DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances ISO 2768-m		 DIN ISO 128-3 missing dimensions see 3D = theor. intersection	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§91, 3 and 5 from the copyright Act (UrhG))			
covered according to DIN ISO 1616		scale: 1:4	surface: date name
(k)		drawn	15-08-2018 HB
(j)		proven	00-00-0000 00
(i)			
(h)			
(g)			
(f)			
(e)			
(d)		material, semi finished parts: STEEL (technical requirements Fulterer)	
(c)		description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE	
(b)		drawing number: 5400.38-GA.T009	
(a)	UPDATE TITLE BLOCK	19-03-2019	HB
ind.	changes	date	na
		Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen	
		replaces version date:	

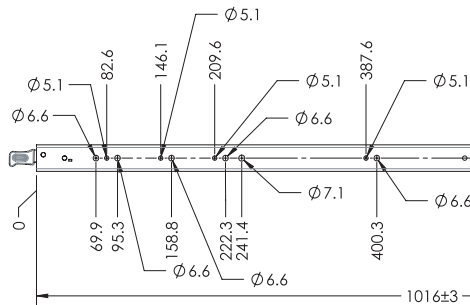
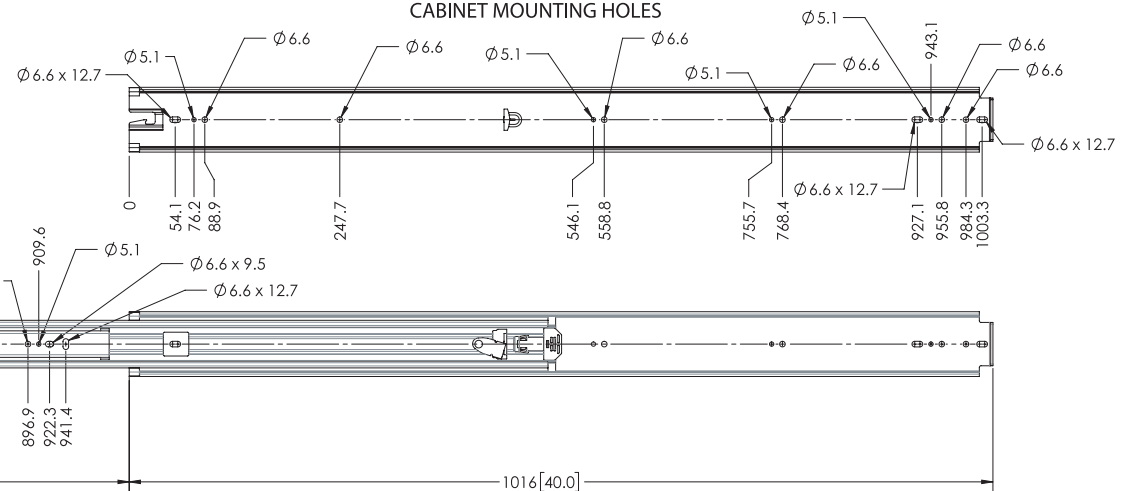
5400.40-GA.T009

X

BACK
to
MAIN PAGE



CABINET MOUNTING HOLES



RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

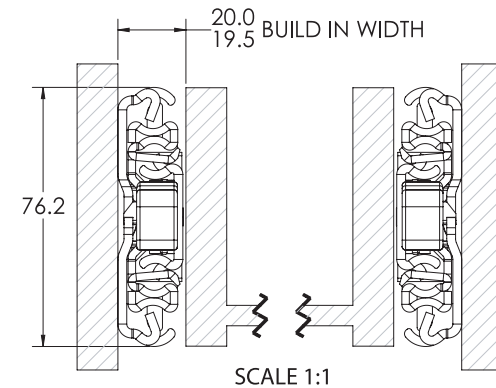
general tolerances				DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				A2	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1.3 and 5 from the copyright Act (UrHGG))				material, semi finished parts:	
covered according to DIN ISO 16016				STEEL (technical requirements Futlurer)	
scale: 1:4		surface:		description:	
drawn 15-08-2018		date HB		FULL EXTENSION SIDE MOUNT	
proven 00-00-0000		name 00		HEAVY DUTY LOCK-IN/LOCK OUT	
				NON-DISCONNECT SLIDE	
				drawing number:	
				5400.40-GA.T009	
				replaces version date:	
UPDATE TITLE BLOCK		19-03-2019			
ind. changes		date		na.	

Tuesday, March 19, 2019 1:24:09 PM

Issue

X

BACK
to
MAIN PAGE



SCALE 1:1



DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

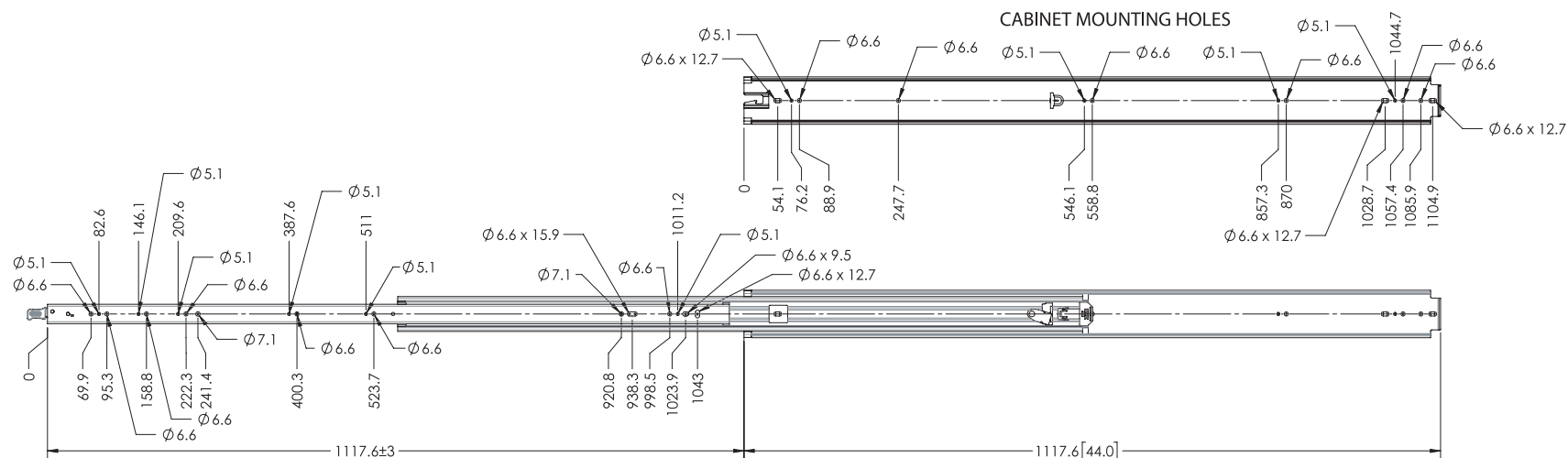
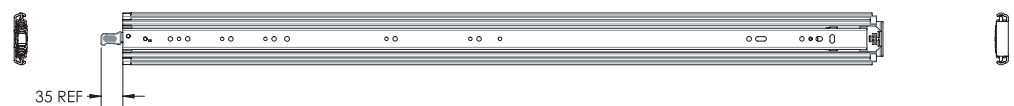
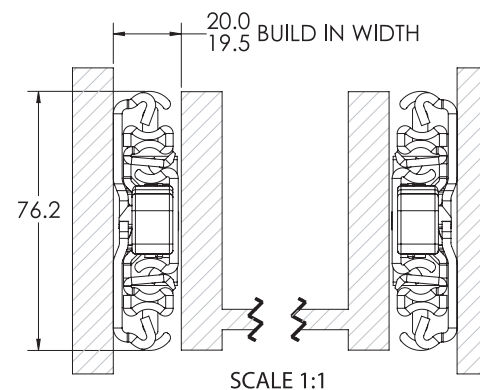
general tolerances ISO 2768-m		DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1.3 and 5 from the copyright Act (UrhG))			
covered according to DIN ISO 16016		scale: 1:4	surface: material, semi finished parts: STEEL (technical requirements Fulterer)
		date 15-08-2018	name HB
		drawn proven	00-00-0000 00
		Fulterer	
		description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE	
		drawing number: 5400.42-GA.T009	
UPDATE TITLE BLOCK		19-03-2019	
ind.	changes	date	na.
		Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen	
		replaces version date:	

Tuesday, March 19, 2019 1:20:35 PM

bruce

x

Technical drawing of a long, narrow metal profile, likely a door or window frame component. The profile features multiple mounting holes along its length and a central locking mechanism. The drawing is oriented diagonally.



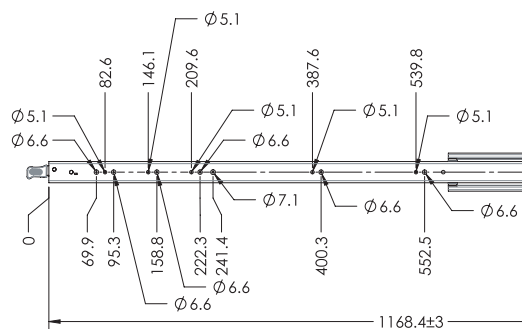
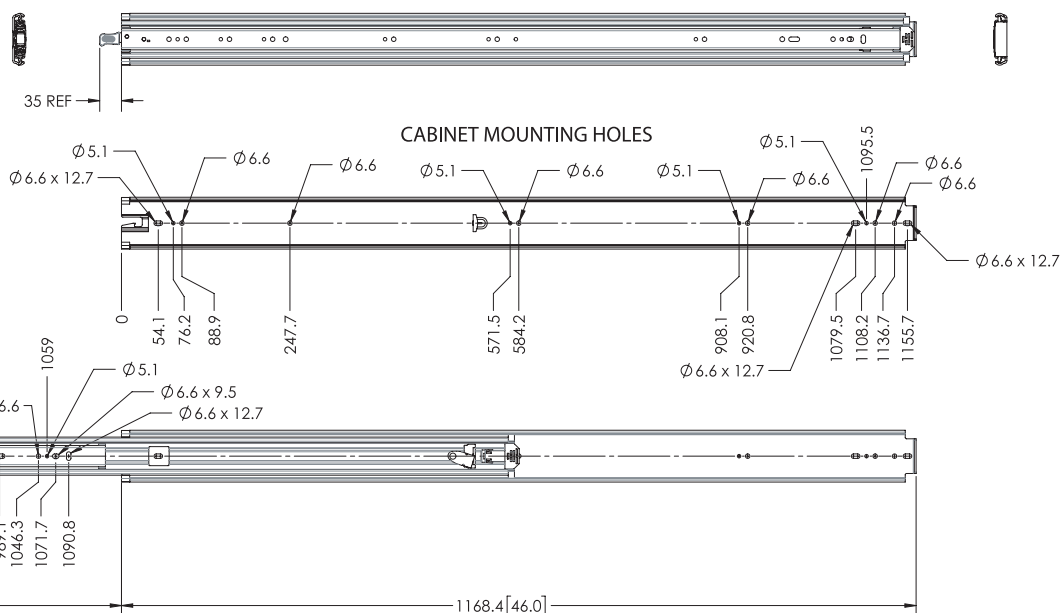
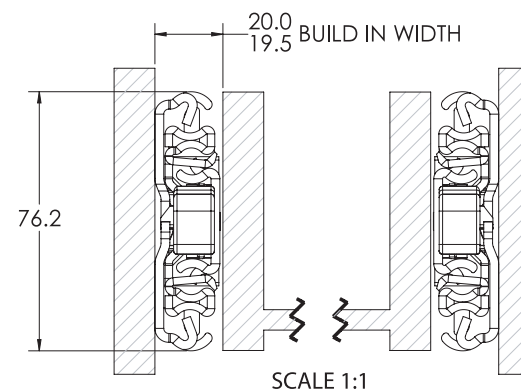
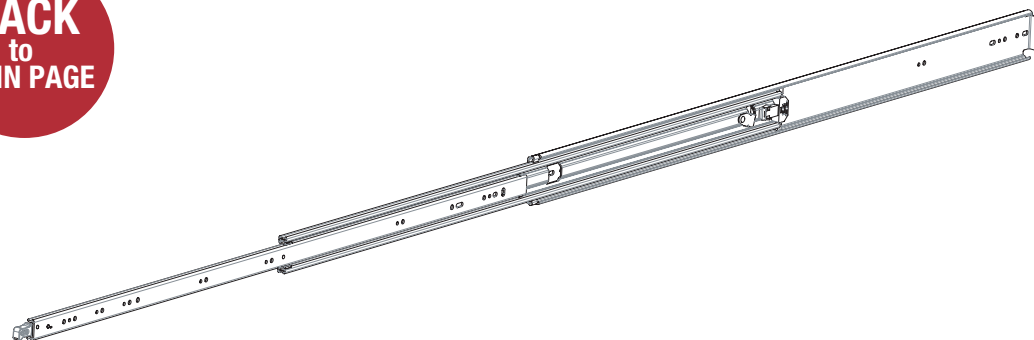
DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 27 68-m				This drawing remains our property and may not be multiplied neither be disclosed to third parties (§61.3 and 5 from the copyright Act (UrHG))	
covered according to DIN ISO 16016				scale: 1:5	surface:
(a)				date	name
(b)				drawn 15-08-2018	HB
(c)				proven 00-00-0000	00
(d)					
(e)				Fulterer AG & Co KG A-6890 Lustenau / Austria	
(f)				Fulterer AG CH-9430 St. Margrethen	
(g)	A: HOLE 511 523.7	19-03-2019	0	drawing number: 5400.44-GA.T009	
(h)	ind. changes	date	na.	replaces version date:	

Tuesday, March 19, 2019 1:24:27 PM

brev

BACK
to
MAIN PAGE



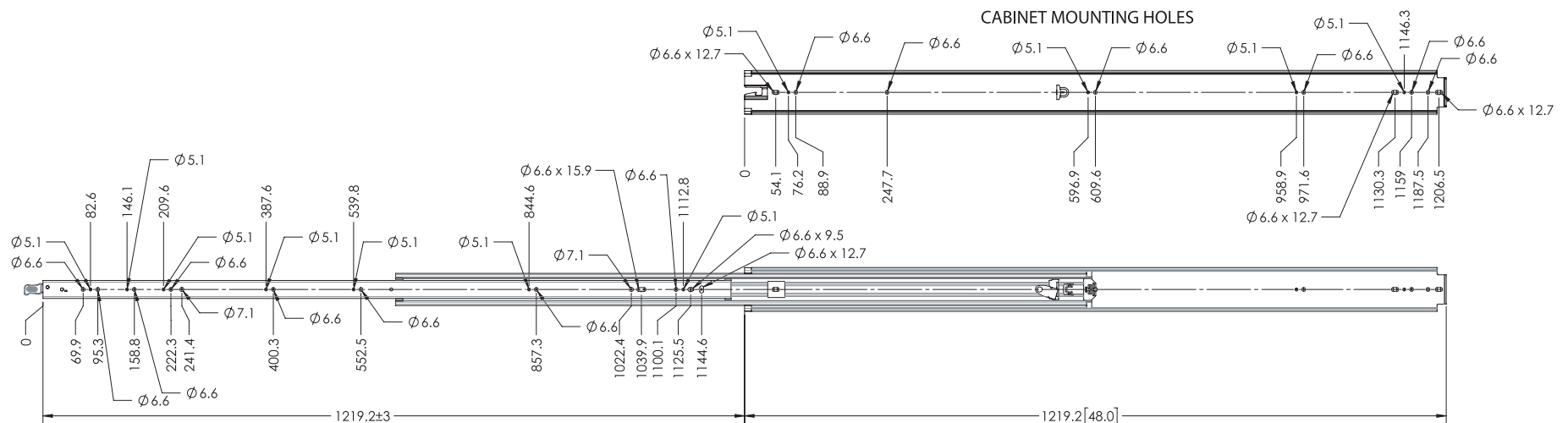
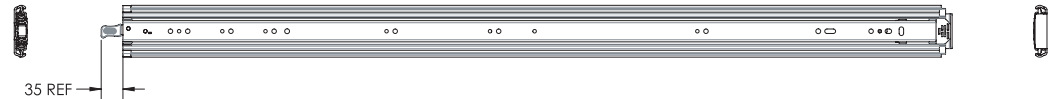
RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances				DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m					
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1,3 and 5 from the copyright Act (UrhG))					
covered according to DIN ISO 16016				scale: 1:5	surface: material, semi finished parts: STEEL (technical requirements Futlterer)
				date 15-08-2018	name HB
				drawn 00-00-0000	description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE
				drawing number: 5400.46-GA.T009	
				replaces version date:	
Futlterer AG & Co KG A-6890 Lustenau / Austria Futlterer AG CH-9430 St. Margrethen					
UPDATE TITLE BLOCK				19-03-2019	HB
ind. changes				date	nb.

K

BACK
to
MAIN PAGE



DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

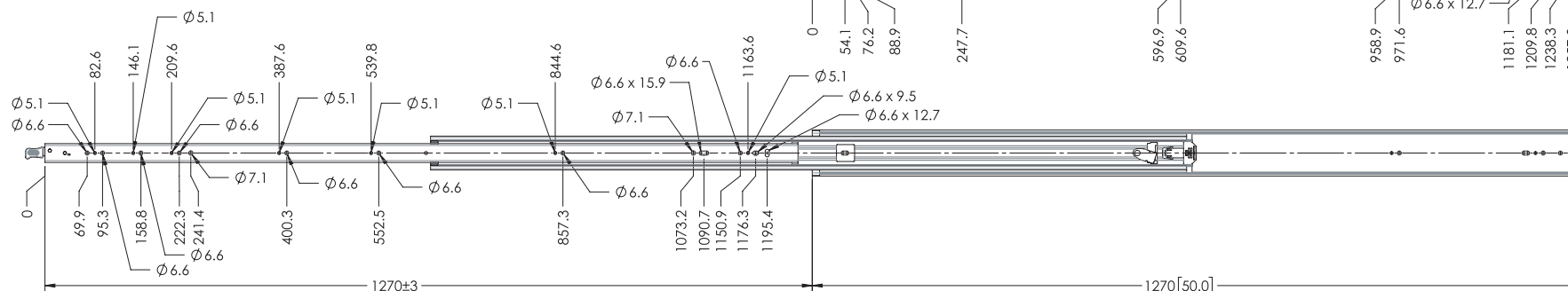
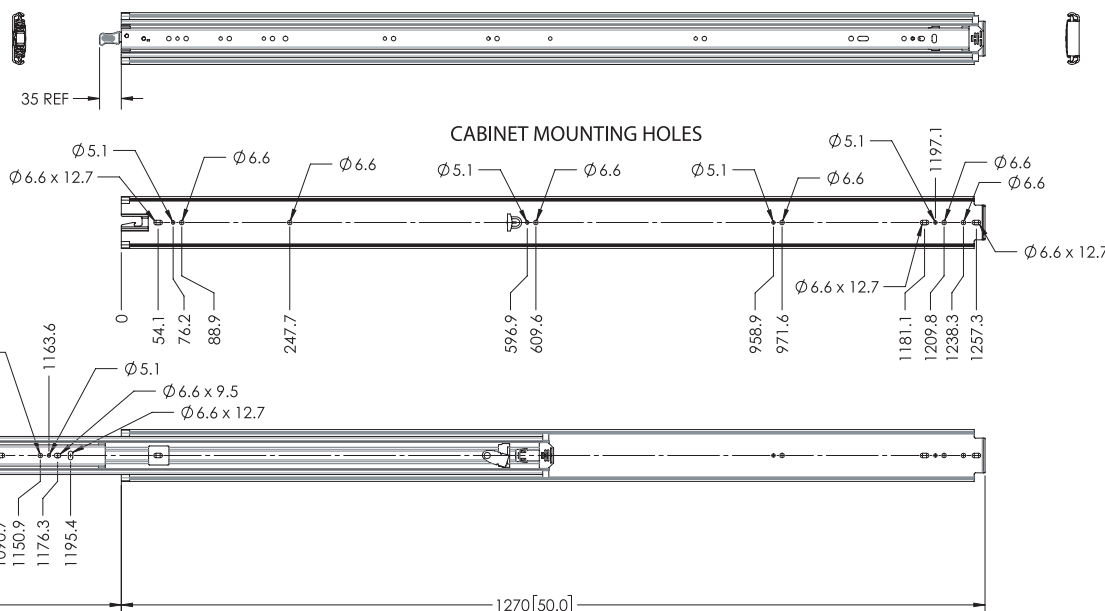
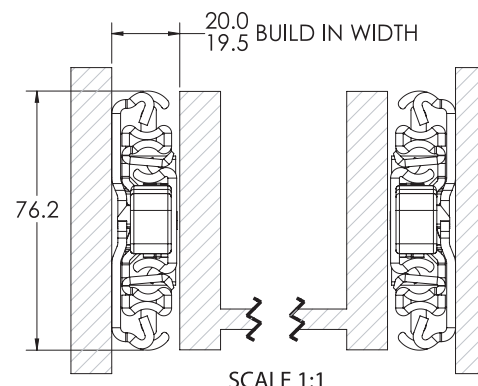
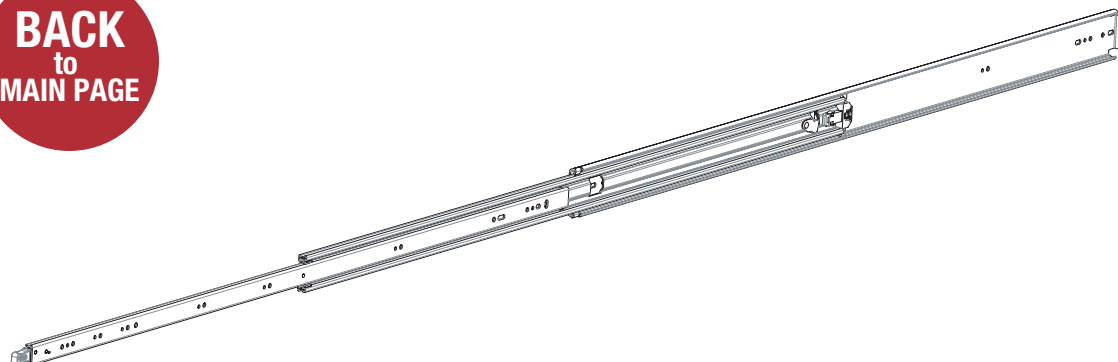
general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m					
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1.3 and 5 from the copyright Act (UrHGG))					
covered according to DIN ISO 16016				scale:	surface:
(k)				1:5	
(l)					
(m)				date	name
(n)				drawn	HB
(o)				proven	00-00-0000 00
(p)					
(q)					
(r)					
(s)					
(t)				description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE	
(u)				drawing number: 5400.48-GA.T009	
(v)				replaces version date:	
UPDATE TITLE BLOCK		19-03-2019	HB	Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen	
ind.	changes	date	na.		

Tuesday, March 19, 2019 1:13:56 PM

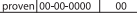
bruce

5400.50-GA.T009

X



RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS
DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

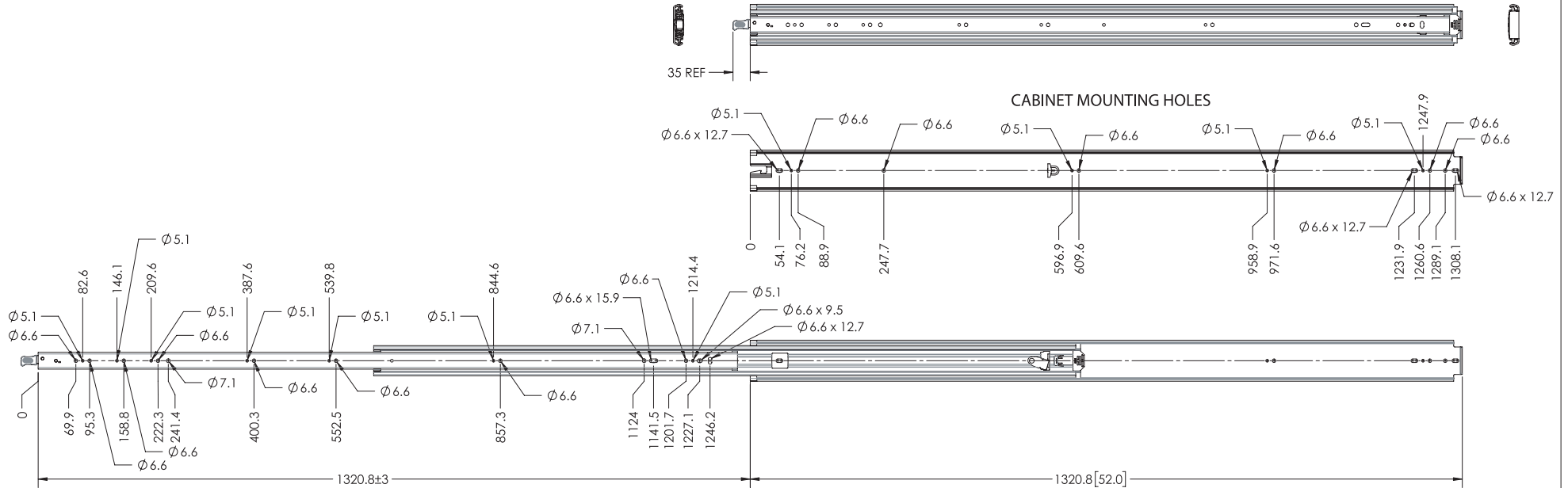
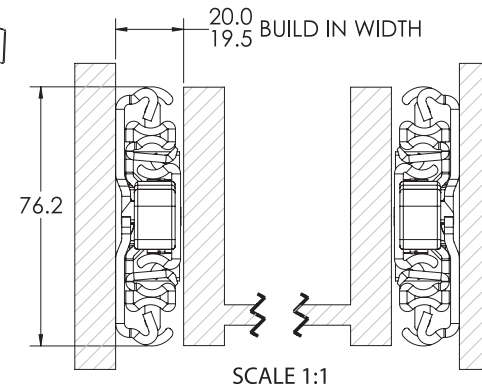
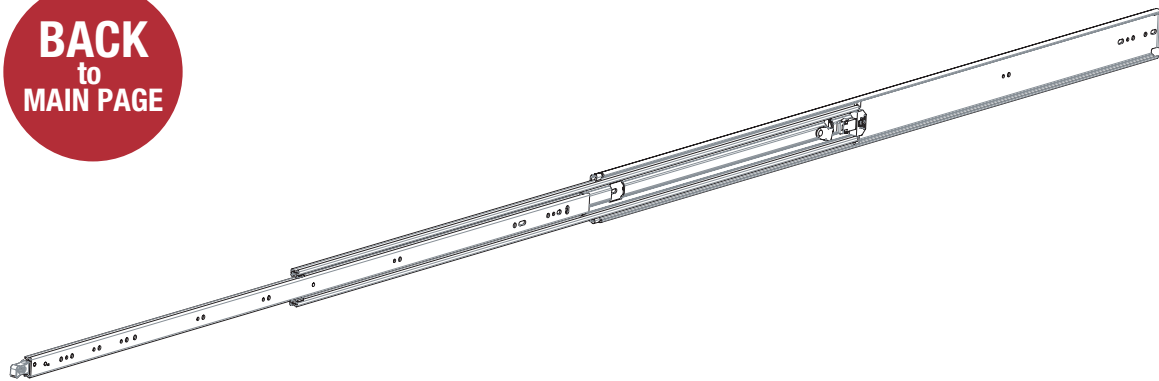
general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m					
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1,3 and 5 from the copyright Act (UrhG))					
covered according to DIN ISO 16016				material, semi finished parts:	
scale: 1:5				STEEL	
surface:				(technical requirements Fulterer)	
drawn 18-03-2018				description:	
proven 00-00-0000				FULL EXTENSION SIDE MOUNT	
				HEAVY DUTY LOCK-IN/LOCK OUT	
Fulterer AG & Co KG				NON-DISCONNECT SLIDE	
A-6890 Lustenau / Austria				drawing number:	
Fulterer AG				5400.50-GA.T009	
CH-9430 St. Margrethen				replaces version date:	
UPDATE TITLE BLOCK 19-03-2019 HB					
ind. changes d320 na.					
date					
na.					

Tuesday, March 19, 2019 1:10:50 PM

bruce

5400.52-GA.T009

BACK
to
MAIN PAGE



RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

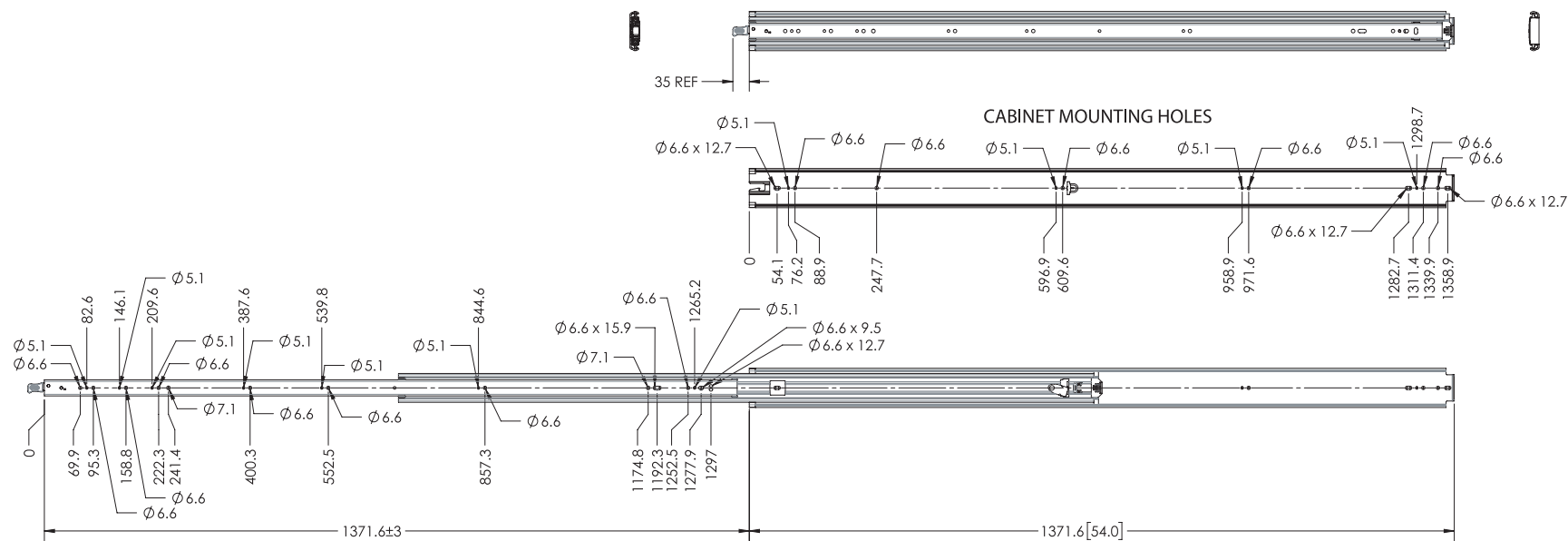
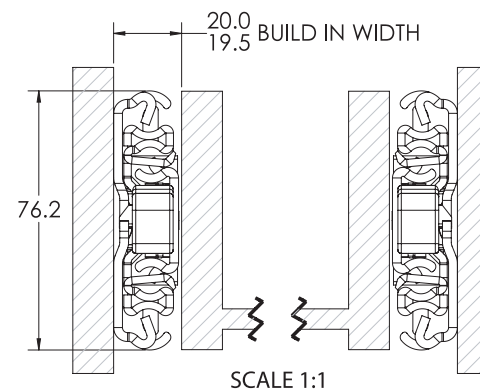
general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection		
ISO 2768-m				A2		
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1.3 and 5 from the copyright Act (UrhG))						
covered according to DIN ISO 16016				scale:	surface:	material, semi finished parts:
(k)				1:5		STEEL
(l)						(technical requirements Fulterer)
(m)				date	name	description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE
(n)				drawn	15-03-2018 HB	
(o)				proven	00-00-0000 00	
(p)						drawing number: 5400.52-GA.T009
(q)				Fulterer AG & Co KG A-6800 Lustenau / Austria		
(r)				Fulterer AG CH-9430 St. Margrethen		
UPDATE TITLE BLOCK				19-03-2019	HB	replaces version date:
ind. changes				date	na.	

Tuesday, March 19, 2019 1:06:45 PM

bruce

x

Technical drawing of a long, thin metal profile, likely a door or window frame component. The drawing shows the profile from a side perspective, highlighting its internal structure and various dimensions. A red circular callout in the top left corner contains the text "BACK to MAIN PAGE".

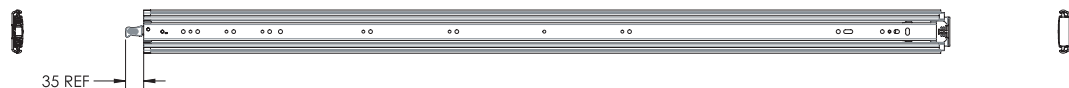


general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				This drawing remains our property and may not be multiplied neither be disclosed to third parties (§61.3 and 5 from the copyright Act (UrHG))	
covered according to DIN ISO 16016				scale: 1:6	surface:
(k)				date	name
(l)				drawn 15-08-2018	HB
(m)				proven 00-00-0000	00
(n)					
(o)					
(p)					
(q)					
(r)					
UPDATE TITLE BLOCK 19-03-2019 HB				drawing number: 5400.54-GA.T009	
ind. changes date na.				replaces version date:	
Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen					

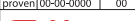
Tuesday, March 19, 2019 1:04:11 PM

how

x



DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

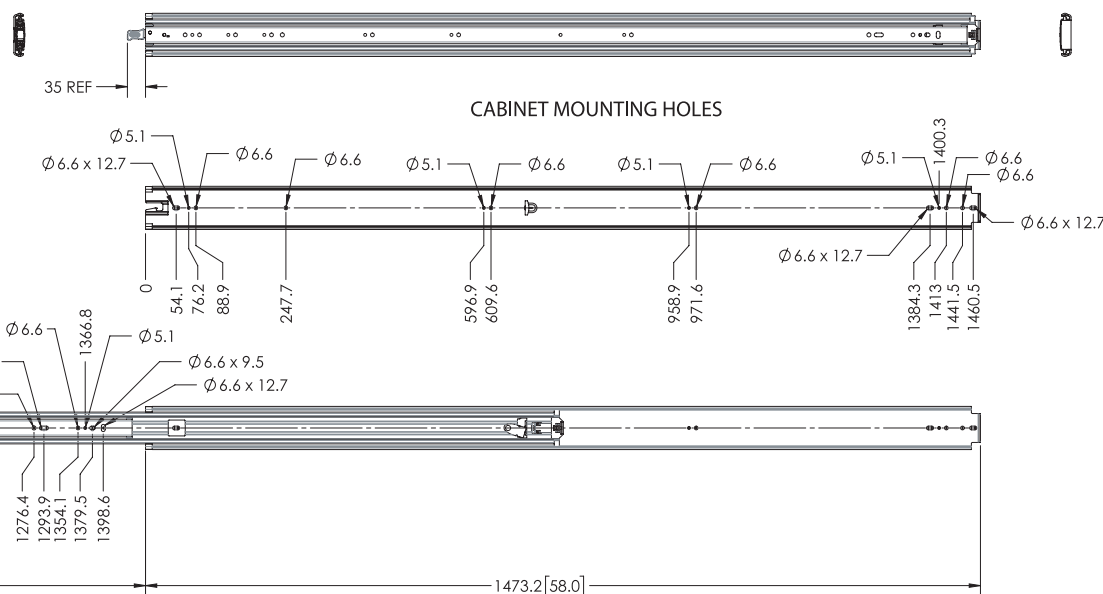
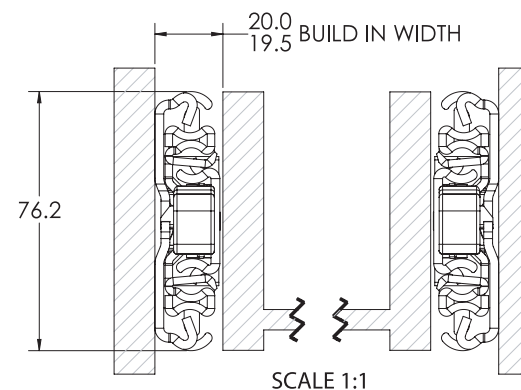
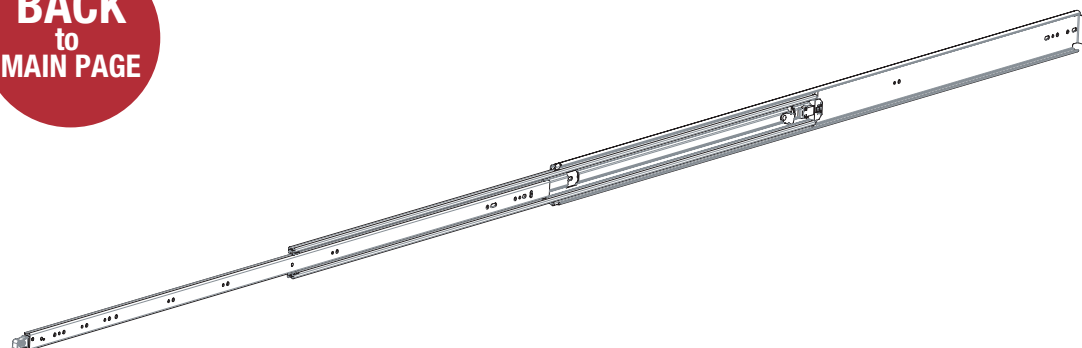
general tolerances				 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m				This drawing remains our property and may not be multiplied neither be disclosed to third parties (§61.3 and 5 from the copyright Act (UrHG))	
covered according to DIN ISO 16016				scale: 1:6	surface:
(k)				date	name
(l)				drawn 15-08-2018	HB
(m)				proven 00-00-0000	00
(n)				 description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE	
(o)					
(p)					
(q)					
(r)					
UPDATE TITLE BLOCK				drawing number:	
19-03-2019 HB				5400.56-GA.T009	
ind. changes date na.				replaces version date:	
				Fulterer AG & Co KG A-6890 Lustenau / Austria Fulterer AG CH-9430 St. Margrethen	

Tuesday, March 19, 2019 1:01:23 PM

5400.58-GA.T009

X

BACK
to
MAIN PAGE



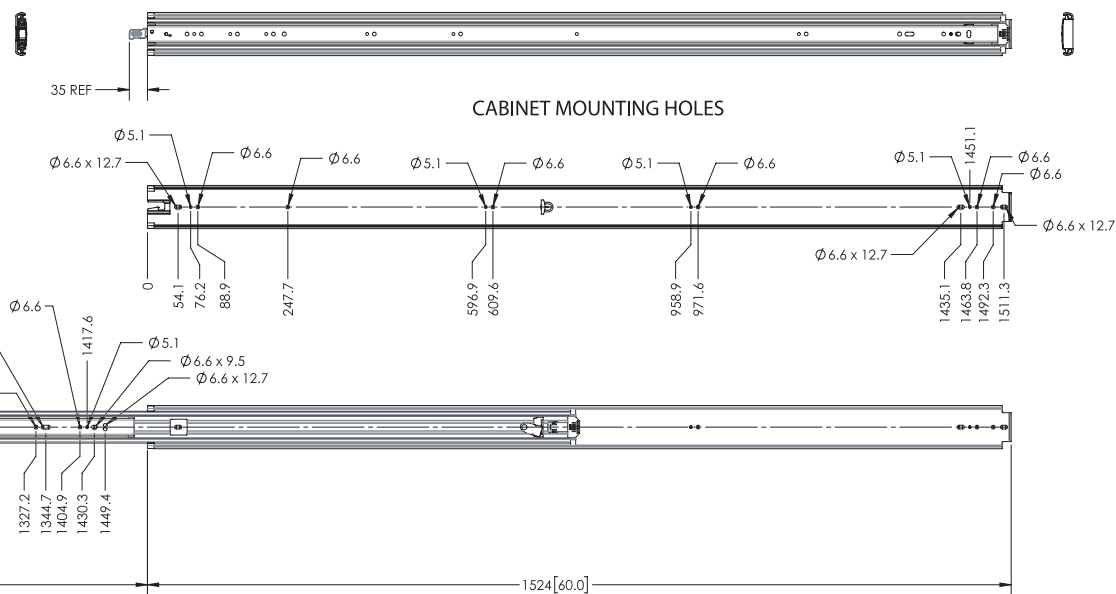
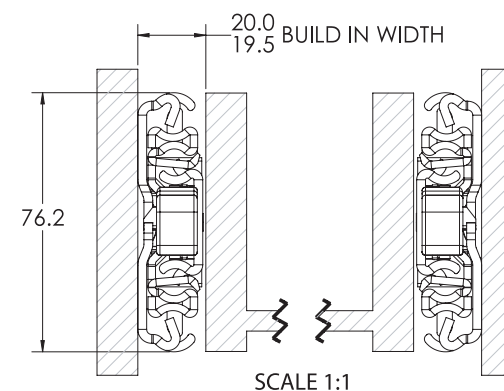
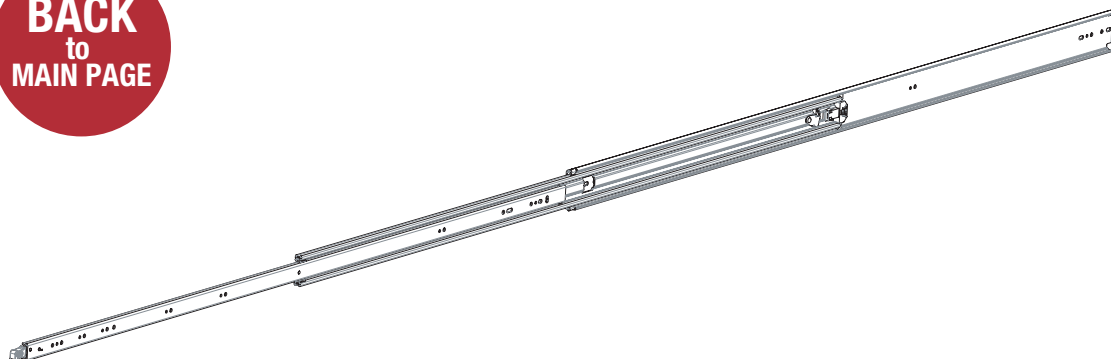
RECOMMENDED HARDWARE:
CABINET- M6 OR 1/4 BUTTON HEAD SCREWS

DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances			 DIN ISO 128-30 missing dimensions see 3D = theor. intersection		
ISO 2768-m					
This drawing remains our property and may not be multiplied neither be disclosed to third parties (§§1,3 and 5 from the copyright Act (UrhG))					
covered according to DIN ISO 16016			scale:	surface:	material, semi finished parts:
(k)			1:6		STEEL
(l)					(technical requirements Fulterer)
(m)			date	name	
(n)			drawn 15-08-2019	00	description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK OUT NON-DISCONNECT SLIDE
(o)			proven 00-00-0000	00	
(p)					
(q)					
(r)					
(s)					
(t)			Fulterer AG & Co KG Ar-0800 Lustenau / Austria		drawing number: 5400.58-GA.T009
(u)			Fulterer AG CH-9430 St. Margrethen		
(v)					
UPDATE TITLE BLOCK		19-03-2019	0	replaces version date:	
ind.	changes	date	name		

x

BACK
to
MAIN PAGE



DRAWER- M6 OR 1/4 BUTTON HEAD SCREWS

general tolerances		 DIN ISO 128-30 missing dimensions see 3D = theor. intersection	
ISO 2768-m		This drawing remains our property and may not be multiplied neither be disclosed to third parties (§61.3 and 5 from the copyright Act (UrHG))	
covered according to DIN ISO 16016		scale: 1:6	surface:
		date	name
		drawn 15-08-2018 HB	material, semi finished parts: STEEL (technical requirements Fulterer)
		proven 00-00-0000 00	
		description: FULL EXTENSION SIDE MOUNT HEAVY DUTY LOCK-IN/LOCK-OUT NON-DISCONNECT SLIDE	
			
UPDATE TITLE BLOCK 19-03-2019 HB		drawing number: 5400.60.GA.T009	
ind. changes date na		replaces version date:	
		Fulterer AG & Co KG A-6890 Lustnau / Austria Fulterer AG CH-9430 St. Margrethen	

Tuesday, March 19, 2019 11:16:53 AM

100