



WATER AND HOLDING TANK CATALOG



L165ht 0401srf

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Raritan offers over 200 sizes and shapes of only the best quality, extra thick-walled, 3/8" (.9cm) minimum thickness, seamless polyethylene holding and water tanks.

Polyethylene is the only choice for sewage holding tanks because urine is highly corrosive. Polyethylene tanks won't corrode, leak, shrink, bulge or crack under the weight of sewage and also won't permeate with sewage odor.

Installation diagrams have not been included because "one size fits all" installations *don't* fit all boats. Raritan will help you select the best tank location for your boat, the right size tank, and the best way to install it. Then we will expedite your tank order. All fittings are installed at the factory when your tank is made, in the locations, number and sizes *you* need—eliminating the need for "fitting relocation kits".

Please consider using Raritan's holding tank additive - K.O. KILLS ODORS!

C.P. - Cleans Potties!

- Destroys odors on contact
- The only product that can safely be used with K.O.

B.C. - Bilge Cleaner!

- Non-polluting bilge and engine cleaner
- Emulsifies grease, oil and sludge

C.U. - Cleans Up!

- Heavy-duty, non-polluting general purpose cleaner
- Removes dirt, grime, mildew and exhaust stains



K.O. KILLS ODORS!

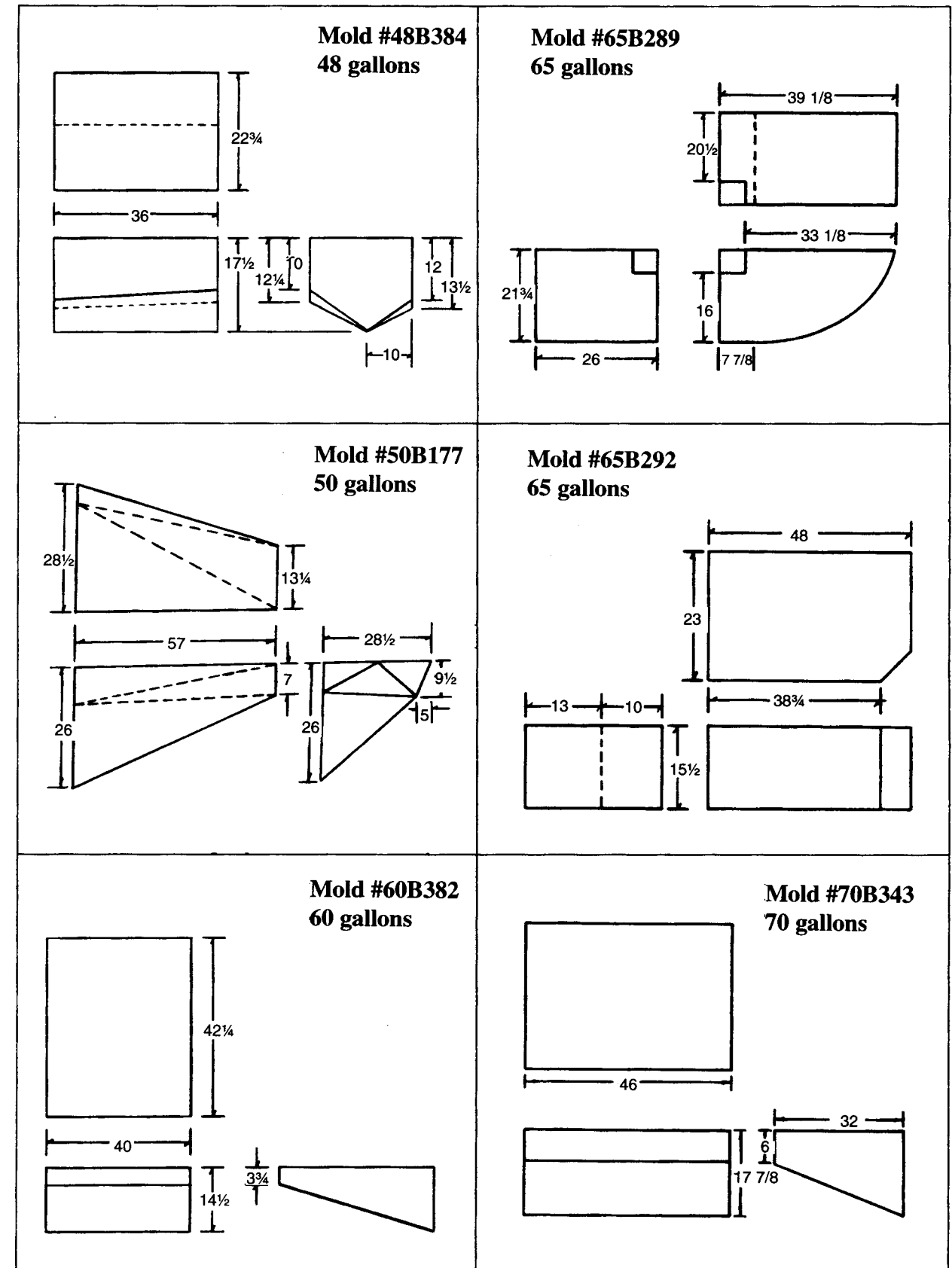
"If You Use a Holding Tank - You Need K.O."

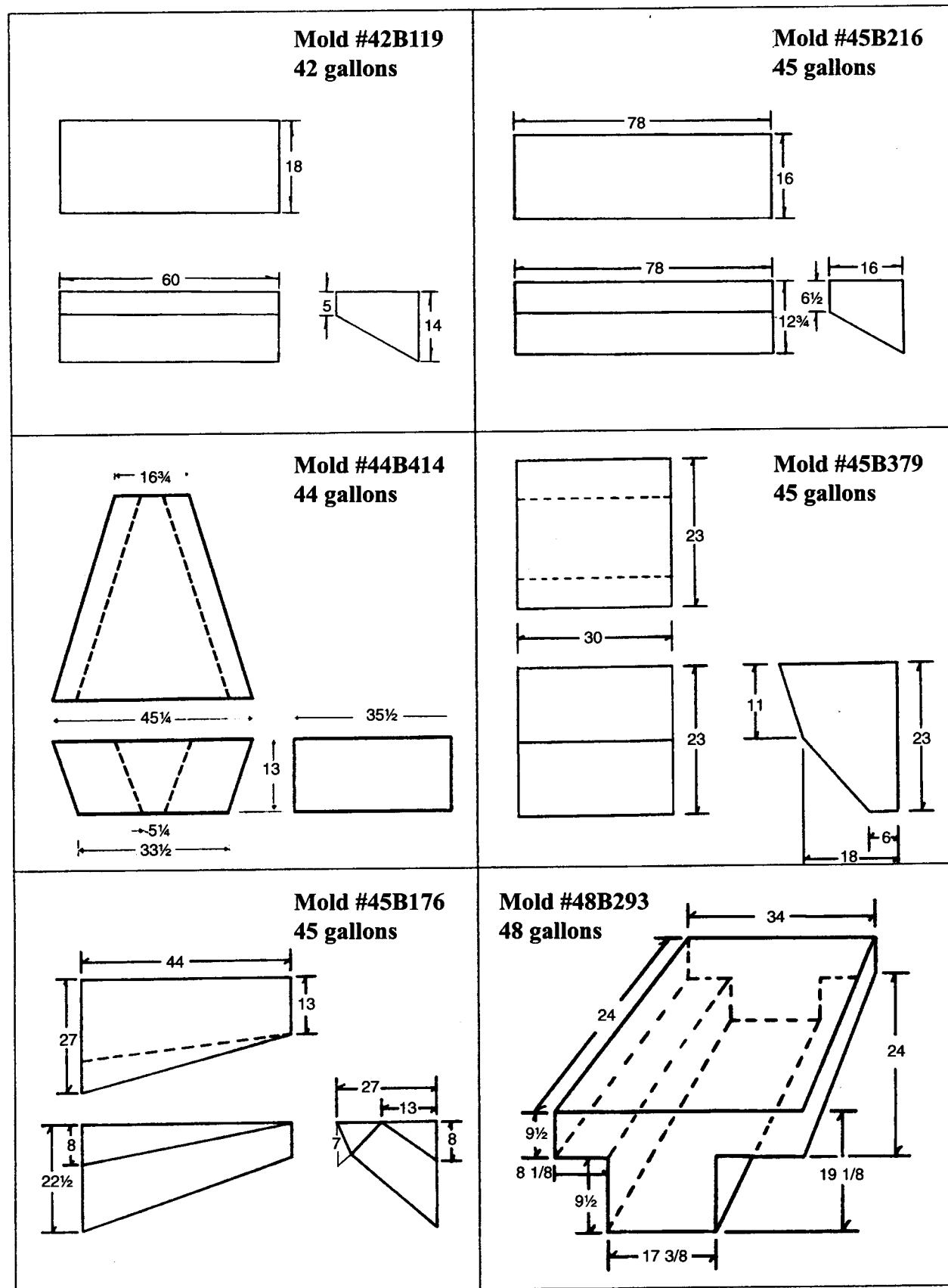
K.O. IS NOT A CHEMICAL PRODUCT. K.O. utilizes live odor-killing bacteria which digest liquids, solid waste and paper, totally emulsifying them so there's no need to add "tissue digesters" or other "boosters" to your system. The bacteria in K.O. neutralize the odor-causing elements in waste, effectively converting the contents of your holding tank to an odor-free product.

K.O. IS MORE EFFECTIVE THAN ANY CHEMICAL OR ENZYME PRODUCT. Chemicals only mask odor temporarily. Although they kill odor-causing bacteria, chemicals also kill other bacteria that suppress odor. *Chemicals can actually cause the odor problems you're trying to solve!* Enzymes stimulate the breakdown of waste already in the tank, but are not effective against odor, and are diluted by new waste as it is added. Four ounces per 25 gallons of capacity is all you need, and there's seldom any need to add K.O. between pump-outs; or need to pump out until the tank is full, making K.O. less expensive to use than lower-priced products. Unlike chemicals, the discharge from tanks treated with K.O. is welcome in on-shore sewer and septic tank systems.

Part #1PKO22 (22 oz.) \$11.20
Part #1PKOGAL (1 gallon) \$37.80

We look forward to serving your boating needs!





ODOR CONTROL IN HOLDING TANKS

It really IS possible to have a completely odor-free system!

You've probably read or heard, over and over again, that the key to odor control is the "right" hose, that the "wrong" hose permeates with sewage and causes the system to stink. That's folklore... a little truth coupled with a lot of misunderstanding. The real key to odor control is in knowing how to incorporate proven sewage management principles—the same ones used in composting and sewage treatment—into the installation of the entire system. What very few people in the marine industry have learned, and why there is so much folklore about odor, is the very nature of sewage itself and how it breaks down, what creates odor and what prevents odor from forming. Once we understood these principles and learned how to apply them to onboard systems, we were able to install systems that are completely odor-free and correct the ones that weren't. Once you understand it—and it's so *simple!*—you can do the same thing.

There are two ways to deal with holding tank odor: try to reduce it, mask it and contain it after it's formed, by using chemicals and filters—which has never proven very successful... or prevent odor from forming in the first place.

Sewage contains both *aerobic* (needs oxygen) and *anaerobic* bacteria (functions in an airless environment); neither can function in the other's environment. Why is that important? Because **only the anaerobic bacteria in sewage produce foul-smelling gasses!** Aerobic bacteria break sewage down, as does anaerobic bacteria—but aerobic bacteria do not generate odor. So as long as there is a sufficient supply of air to the tank and an aerobic bacteria treatment is added to aid that which naturally occurs in sewage, the aerobic bacteria thrive and overpower the anaerobic bacteria and the system remains odor free.

A bio-active (live aerobic bacteria) holding tank treatment, such as our own "K.O.", works with the aerobic bacteria in sewage, eliminating odor, completely emulsifying solids and paper and preventing sludge from forming. Enzymes do little if anything—a brief respite from odor immediately after adding them, then odor begins to build again. Chemical products mask odor with another odor and they kill not only odor-causing anaerobic bacteria, but beneficial aerobic bacteria as well—not good, because the aerobic bacteria are needed in the system to break down and emulsify solids and paper. Otherwise, they only break UP and dissolve them into little tiny particles that settle to the bottom of the tank, along with chemical residue, to become sludge that turns to concrete. Chemicals, unlike bio-active products, are also unwelcome in landside sewage treatment facilities and are especially unappreciated by those living and working near them!

The bacteria in sewage produce a variety of sulfur monoxides and dioxides (which are the malodorous gasses), methane—which has no odor but is flammable—and carbon dioxide, which also has no odor but creates the environment in which the aerobic bacteria cannot function but allows the aerobic bacteria to thrive. Carbon dioxide does not rise or fall, it is ambient—like the atmosphere, but heavier than air. Without a sufficient flow of fresh air through the tank to allow it to dissipate, it simply lies like a blanket on top of any pool of sewage (whether inside hose or a holding tank) and builds, suffocating the aerobic bacteria and creating the perfect environment for the anaerobic bacteria to take over. The system literally "turns septic" and the result: a stinking boat... or at least foul gasses out the vent line every time the head is flushed.

To prevent this, let's start with the head: the discharge hose, no matter whether it goes overboard, to a Type I or II MSD, or to a holding tank, should be installed, if at all possible, with no sags or low places where sewage can stand. When a marine head is not flushed sufficiently to clear the hose of sewage and rinse the hose behind the sewage, that sewage sits in low spots in the hose or bits of it cling to the walls of the hose—getting no air, allowing the anaerobic bacteria to thrive and produce their stinking gasses. If sewage stands in a low spot which gets no air in hose which is susceptible to a high rate of water absorption, it will permeate the hose. This is what has given rise to the myth that the "wrong" hose causes odor. Therefore, it's important to flush your head thoroughly enough to clear the entire hose of sewage and rinse behind it. And when you leave your boat to go home, flush the head thoroughly one last time, this time with fresh water. Until holding tanks came along, the hose was the *source* of most odor, but incomplete flushing was the real cause.

In the holding tank, the key to odor control is the vent line; *it must allow a free exchange of fresh air for the carbon dioxide generated by the sewage.* Therefore, those bladder tanks which have no vent are all but guaranteed to stink; there's no source of air into them at all. Boat builders, boat owners and boat yard personnel who install holding tanks have always viewed the vent line only as a source of enough air to allow the tank to be pumped out without collapsing and as an exhaust for methane. (Many even believe methane—which in fact is odorless—to be the source of odor.) Some take the attitude that tanks must inevitably stink, so the thing to do is run that vent line as far from people areas—cockpits, sun decks, etc.—as possible, or make the line as small as possible, or install a filter in it. All of the above actually create the very problem you want to solve.

Think of the holding tank as a stuffy room which needs to be aired. You know that even if there isn't a hint of a breeze outside, just opening a window will allow the fresh air outside to exchange with stuffy air in the room. Open another window for cross-ventilation and the air exchanges even faster. However, just opening a skylight accomplishes nothing unless there's also a mechanical means (an "attic fan") of pulling the air up and out—and that won't work unless another window is open to create airflow. But the only "window" into a holding tank is at the end of a "hallway"—the vent line. If that "hallway" is too narrow and goes around corners, takes a long and curved path, or rises more than 45 degrees above horizontal, no ambient air can find its way to the tank to dissipate and exchange itself with the gasses in it.

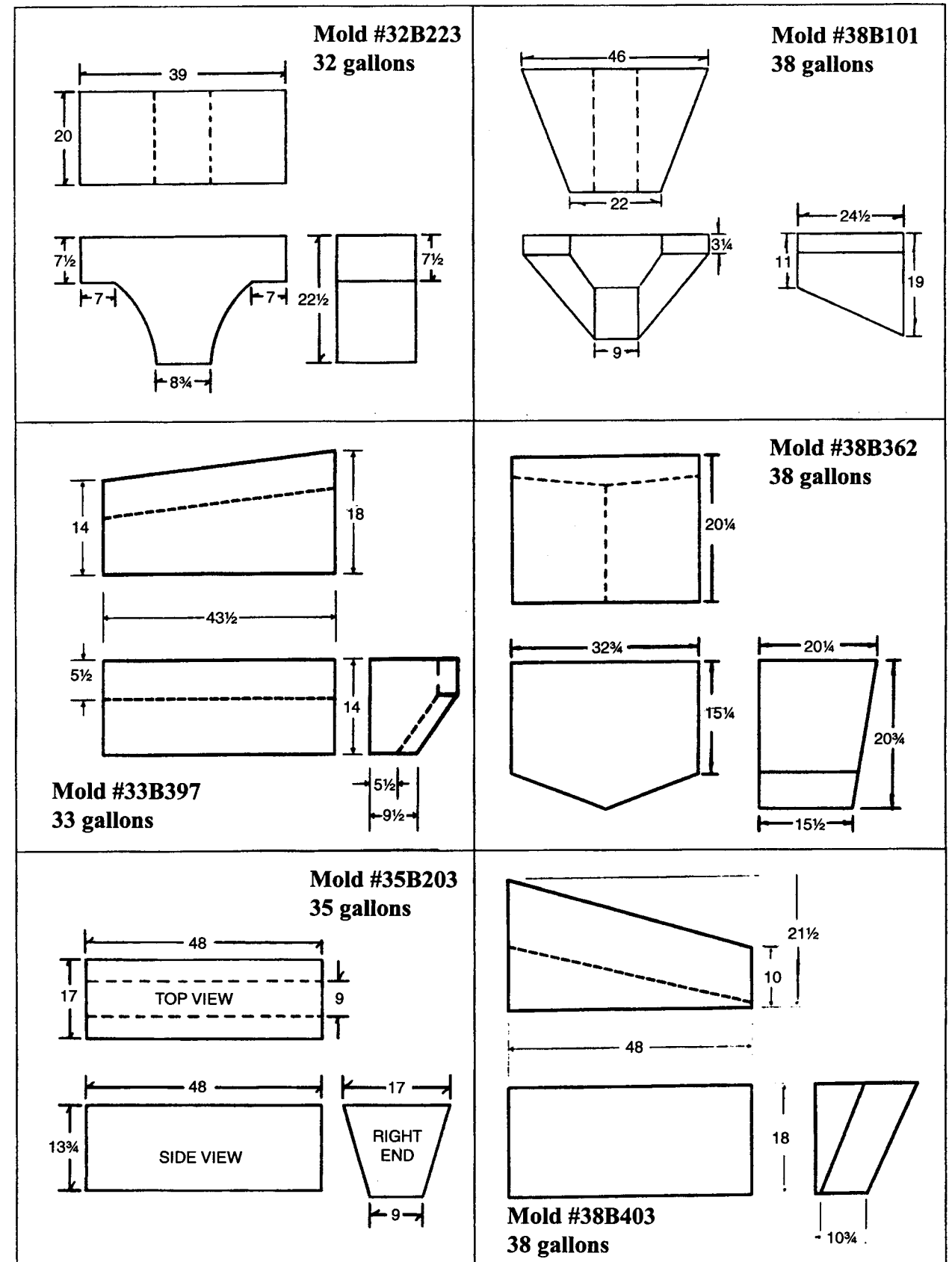
The tank vent line should be as short, as straight and as horizontal as possible, with no sags, no arches and no bends. The minimum I.D. of the hose (which is the "standard" size in use today, but for no reason other than being "standard" in fresh water and fuel tanks) is 5/8"; we recommend that it be at least 3/4". Ideally, it should be no more than 3' long. If it has to be longer or if running the vent line uphill more than 45 degrees off horizontal can't be avoided or if it's impossible to run a vent line that does not go around a corner, increase the size of the vent line to 1" or even larger. If, for instance on a sailboat, the line must go up to the deck, install a second vent line in order to create cross ventilation or install some mechanical means of forcing air through the tank. We prefer to put holding tanks in the bow of sailboats—under the v-berth—because the hull just behind the point of the bow is the only place on the hull except the transom that will never be under water even when the boat is at maximum heel; it's the perfect place to install vent-line thru-hulls, because the thru-hull is always into the wind, forcing air into the vent line, when the boat is underway or on an anchor or mooring. The vent thru-hull should not be the same type as a fuel vent thru-hull (a cap with a slit in it), but should be a straight open bulkhead type thru-hull. On sailboats especially it's advisable to vent off the top of the tank and not the side, because heeling can cause the contents of a half-full or more tank to run into the vent line.

Because a filter blocks the flow of air into the tank, install a vent line filter only as a last resort; the filter does trap the gasses which try to escape through the vent line, but a filter will not stop gasses from forming, and therefore from going back up the inlet hose into the boat or up the outlet hose—and eventually permeating even the best hose.

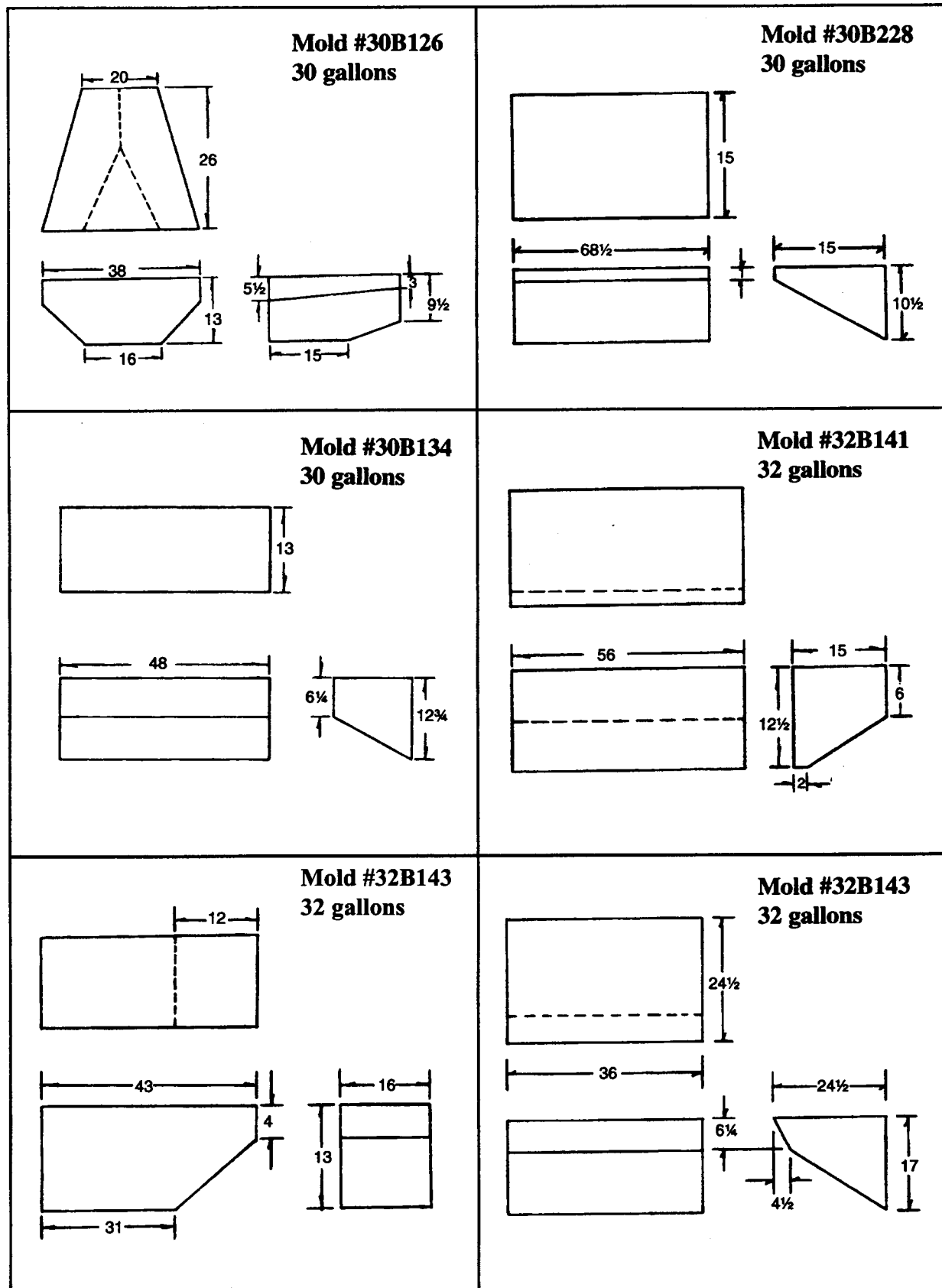
Check the vent line regularly for blockages; little insects love to build nests in them. And remember—the vent line is *not* an "overflow!" So try never to overfill the tank—and if you do, backflush the vent line thoroughly with water to remove any bits of sewage can clog it. It's possible for enough air to pass through it to allow the tank to be pumped and gasses to escape, but that doesn't mean the line is completely clear of any blockage.

Finally, the system, including the tank, should be at least nominally rinsed, through the head or back down the deck fill—with fresh or salt water—after each pump-out and occasionally with fresh water. (If your marina doesn't have a dock water hose for this purpose, please ask them to install one. It should be separate from the potable water hose and the two hoses should never be interchanged.)

(from "Marine Sanitation: Fact vs. Folklore" by Peggie Hall, copyright 1997, reprinted with permission)



RECTANGULAR TANKS



| Pt # | Size (US Gals) | Dimensions (Inches) |
|--|-------------------|-------------------------|
| <i>Tanks may be oriented any direction</i> | | |
| TK410 | 5 | 7 x 13.5 x 18 |
| TK377 | 5 | 6.75 x 9.5 x 18.5 |
| TK300005 | 5 | 8 x 11 x 13.5 |
| TK268 | 5 | 8.25 x 12.25 x 12.25 |
| TK322 | 5 | 8 x 8.25 x 21 |
| TK285 | 6 | 5.375 x 14.375 x 21.625 |
| TK357 | 6 | 7 x 11.5 x 20 |
| TK209006 | 6 | 7.5 x 11.25 x 18 |
| TK277 | 6 | 8 x 12 x 16 |
| TK404 | 6 | 10 x 13.75 x 13.75 |
| TK326 | 7 | 12 x 12 x 12 |
| TK272 | 7 | 5.75 x 12.5 x 24.25 |
| TK287 | 7 | 6.5 x 10.25 x 27 |
| TK271 | 7 | 7.125 x 13.125 x 19.25 |
| TK275 | 7 | 7.75 x 15.125 x 15.625 |
| TK186 | 8 | 10 x 11.5 x 18 |
| TK41 | 8 | 10 x 12.75 x 17 |
| TK270 | 8 | 6.875 x 12.25 x 24 |
| TK120008 | 8 | 7 x 16 x 19 |
| TK103008 | 8 | 8 x 13.75 x 17.25 |
| TK21 | 8 | 8.25 x 15.75 x 17.75 |
| TK360 | 8 | 8.5 x 10 x 23.5 |
| TK130008 | 8 | 10 x 11.5 x 18 |
| TK132 | 9 | 10 x 14 x 16 |
| TK288 | 9 | 5 x 15 x 32 |
| TK56 | 9 | 8 x 12.75 x 20.5 |
| TK358 | 9 | 8 x 14 x 19.5 |
| TK361 | 9 | 8.5 x 10.5 x 25.5 |
| TK208010 | 10 | 10 x 14 x 17 |
| TK209010 | 10 | 10 x 10 x 24 |
| TK365 | 10 | 11 x 12.5 x 17.75 |
| TK263 | 10 | 13.25 x 13.25 x 15.375 |
| TK389 | 10 | 8 x 12.75 x 25.25 |
| TK207010 | 10 | 12 x 12 x 16 |
| TK319 | 11 | 4.75 x 19.5 x 35 |
| TK208011 | 11 | 8 x 10 x 30 |
| TK23 | 11 | 9 x 10 x 30 |
| TK103011 | 11 | 9.5 x 15 x 18 |
| TK375 | 12 | 11 x 16 x 17 |
| TK255 | 12 | 11 x 17 x 17 |
| TK279 | 12 | 11.5 x 11.5 x 23 |
| TK124 | 12 | 12 x 12 x 20 |
| TK105 | 12 | 12 x 14 x 17.5 |
| TK16 | 12 | 13 x 13 x 18 |

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|--|-------------------|--------------------------|
| <i>Tanks may be oriented any direction</i> | | |
| TK14 | 12 | 8 x 15.5 x 24 |
| TK103013 | 13 | 9 x 17 x 20 |
| TK266 | 13 | 13.125 x 14.375 x 18.25 |
| TK262 | 13 | 14.5 x 15.125 x 15.875 |
| TK265 | 14 | 14.25 x 14.5 x 17.5 |
| TK274 | 14 | 15.125 x 15.625 x 15.625 |
| TK37 | 14 | 7.5 x 16 x 30 |
| TK3 | 14 | 8 x 14 x 30 |
| TK245 | 14 | 9.125 x 16.5 x 24.5 |
| TK207014 | 14 | 10 x 11 x 30 |
| TK2014-1T | 14 | 11.75 x 14 x 20 |
| TK202015 | 15 | 10 x 14 x 24 |
| TK264 | 15 | 9.875 x 17 x 22 |
| TK131 | 15 | 12 x 15 x 20 |
| TK11 | 15 | 13 x 13 x 21 |
| TK320 | 15 | 13.75 x 16.75 x 17.5 |
| TK388 | 15 | 8.5 x 18.5 x 24 |
| TK251 | 15 | 9.5 x 14.75 x 27.5 |
| TK207016 | 16 | 10 x 14 x 27 |
| TK106 | 16 | 16 x 16 x 16 |
| TK325 | 17 | 12 x 18 x 19.5 |
| TK359 | 17 | 14 x 15.75 x 19.75 |
| TK36 | 17 | 9 x 21 x 23 |
| TK366 | 18 | 12 x 17 x 22 |
| TK159 | 18 | 13 x 17 x 20 |
| TK211 | 18 | 7.75 x 25 x 25 |
| TK232 | 18 | 8 x 10.75 x 48.5 |
| TK369 | 18 | 8.5 x 11.375 x 47.5 |
| TK27 | 19 | 12 x 12 x 32 |
| TK39 | 20 | 11 x 13 x 35 |
| TK57 | 20 | 10 x 16.5 x 32 |
| TK72 | 20 | 7.75 x 19 x 35 |
| TK181 | 20 | 10.5 x 18 x 30 |
| TK213 | 20 | 12.25 x 16.125 x 28 |
| TK227 | 20 | 13.75 x 17.75 x 20.75 |
| TK233 | 20 | 11.25 x 21 x 21 |
| TK231 | 20 | 11.5 x 14.5 x 28.25 |
| TK234 | 20 | 8.75 x 17.125 x 33.25 |
| TK2020T | 20 | 12x16x24 |
| TK2020-1T | 20 | 14x17x21 |
| TK2020-2T | 20 | 11.5x14.25x28.25 |
| TK102020 | 20 | 16 x 12 x 24 |
| TK103020 | 20 | 11.5 x 14 x 28 |
| TK120020 | 20 | 13 x 13 x 29 |

RECTANGULAR TANKS

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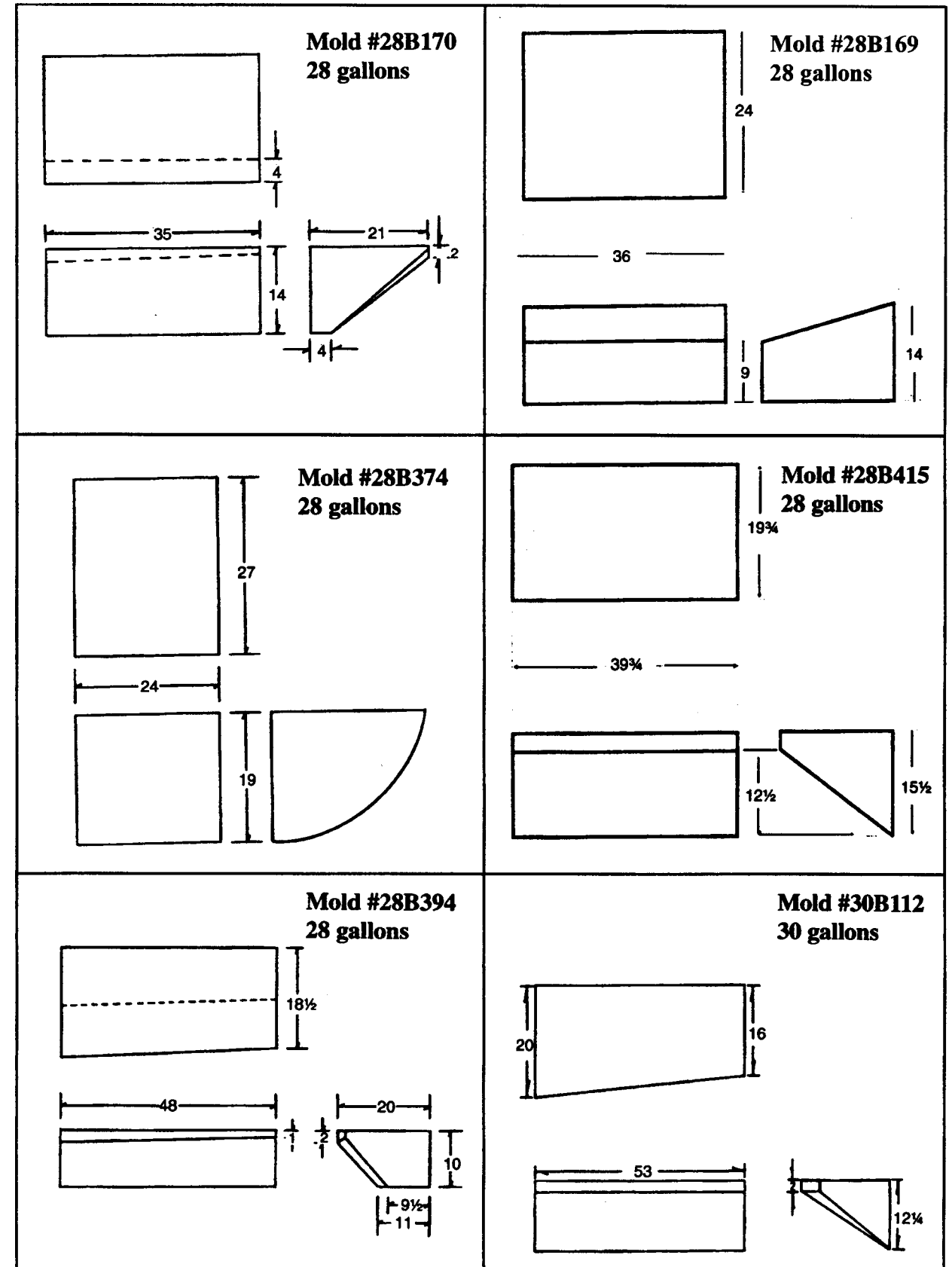
Tanks may be oriented any direction

| | | |
|----------|----|--------------------------|
| TK207020 | 20 | 18 x 16 x 16 |
| TK281 | 21 | 16.375 x 16.875 x 19.875 |
| TK355 | 21 | 6 x 16.75 x 53.5 |
| TK430 | 22 | 11.5 x 11.5 x 45.5 |
| TK276 | 22 | 14.75 x 16.875 x 23 |
| TK128 | 22 | 12 x 12 x 34 |
| TK378 | 23 | 8 x 18 x 40 |
| TK103024 | 24 | 10.5 x 18 x 30 |
| TK425 | 25 | 6 x 32 x 36 |
| TK163 | 25 | 10 x 20 x 30 |
| TK225 | 25 | 12 x 22.5 x 22.5 |
| TK408 | 25 | 10 x 22 x 32 |
| TK2025T | 25 | 13 x 16 x 28.5 |
| TK250 | 25 | 12 x 23 x 23.5 |
| TK103026 | 26 | 13 x 22 x 23 |
| TK406 | 26 | 6 x 21 x 60 |
| TK50 | 26 | 8 x 16 x 50 |
| TK71 | 26 | 9 x 20 x 38 |
| TK239 | 28 | 10 x 14 x 48 |
| TK273 | 28 | 17.625 x 19.25 x 20.75 |
| TK335 | 28 | 10.75 x 11.75 x 52 |
| TK103028 | 28 | 18 x 18 x 21 |
| TK209028 | 28 | 12.75 x 18.75 x 27.75 |
| TK103030 | 30 | 12 x 20 x 30 |
| TK130030 | 30 | 11 x 21 x 32 |
| TK207030 | 30 | 10.5 x 16 x 42.5 |
| TK24 | 30 | 10.5 x 16 x 43 |
| TK118 | 30 | 16 x 20 x 24 |
| TK140 | 30 | 12.5 x 15 x 39 |
| TK157 | 30 | 12 x 20 x 30 |
| TK162 | 30 | 10 x 24 x 30 |
| TK350 | 30 | 11 x 20.5 x 33 |
| TK424 | 30 | 10 x 20 x 40 |
| TK2031 | 30 | 12 x 20 x 30 |
| TK26 | 32 | 11.5 x 23 x 31 |
| TK52 | 32 | 8 x 16 x 60 |
| TK69 | 32 | 8 x 20 x 48 |
| TK127 | 32 | 16 x 16.5 x 30 |
| TK316 | 32 | 11 x 11 x 69 |
| TK409 | 33 | 7 x 22 x 60 |
| TK381 | 34 | 9.5 x 26 x 34 |
| TK1 | 35 | 15 x 19.5 x 32 |

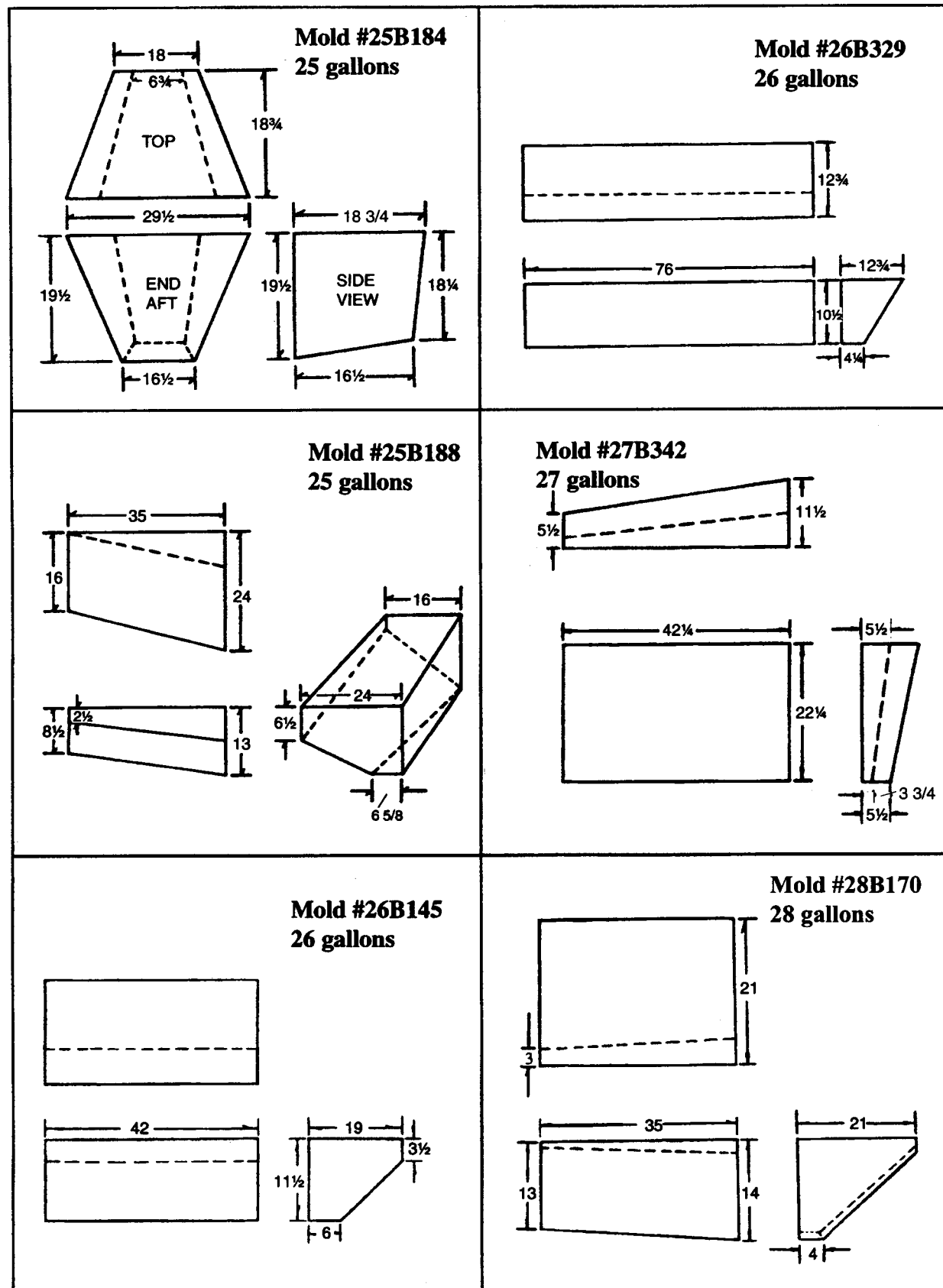
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|------|-------------------|------------------------|

Tanks may be oriented any direction

| | | |
|----------|----|--------------------------|
| TK2 | 35 | 12 x 19 x 37.5 |
| TK147 | 35 | 10 x 17 x 48 |
| TK130035 | 35 | 13 x 22.5 x 29 |
| TK6 | 36 | 13.25 x 14.5 x 48.5 |
| TK7 | 36 | 14 x 22 x 30 |
| TK38 | 36 | 11.25 x 18.5 x 45 |
| TK254 | 36 | 17.75 x 17.875 x 28.375 |
| TK383 | 36 | 9.25 x 32 x 32 |
| TK428 | 36 | 6 x 36 x 46 |
| TK207036 | 36 | 12 x 18 x 38 |
| TK209037 | 37 | 13 x 16.88 x 42.75 |
| TK2037T | 37 | 12 x 19 x 38 |
| TK53 | 38 | 8 x 16 x 70 |
| TK346 | 38 | 9 x 28 x 37 |
| TK2039T | 39 | 13.75 x 21.75 x 30 |
| TK17 | 40 | 10 x 24 x 40 |
| TK270040 | 40 | 11.5 x 22 x 37 |
| TK221 | 40 | 18 x 23 x 23.5 |
| TK240 | 40 | 12 x 13.75 x 58 |
| TK252 | 40 | 18 x 21.25 x 26.5 |
| TK432 | 40 | 16 x 23 x 28 |
| TK256 | 40 | 16.625 x 20.875 x 29.875 |
| TK208040 | 40 | 17 x 20 x 27 |
| TK2040T | 40 | 12.75 x 19.75 x 40 |
| TK305 | 40 | 9 x 20 x 54 |
| TK309 | 40 | 14 x 18 x 39 |
| TK120040 | 40 | 15.5 x 18 x 33.5 |
| TK347 | 40 | 11 x 26 x 34.75 |
| TK380 | 42 | 10 x 26.75 x 40 |
| TK103042 | 42 | 16 x 18 x 34 |
| TK182 | 42 | 13 x 18 x 46 |
| TK222 | 42 | 9.5 x 26.75 x 42 |
| TK237 | 42 | 12 x 25 x 36 |
| TK220 | 43 | 18 x 20 x 30 |
| TK207045 | 45 | 16 x 16 x 44 |
| TK47 | 45 | 13 x 23 x 36 |
| TK310 | 45 | 8.5 x 18 x 78 |
| TK317 | 45 | 12.875 x 14 x 64.5 |
| TK368 | 45 | 13 x 16 x 54 |
| TK22 | 46 | 14 x 22 x 36 |
| TK33 | 46 | 12 x 25 x 40.5 |
| TK318 | 46 | 15.625 x 19 x 40 |



RECTANGULAR TANKS



| Pt # | Size (US Gals) | Dimensions (Inches) |
|--|-------------------|------------------------|
| <i>Tanks may be oriented any direction</i> | | |
| TK386 | 46 | 10 x 33 x 36 |
| TK207047 | 47 | 14 x 17.5 x 47 |
| TK370 | 47 | 14.25 x 17.375 x 47.5 |
| TK376 | 47 | 14 x 22 x 38 |
| TK416 | 47 | 16 x 16 x 50 |
| TK9 | 48 | 12 x 20 x 48 |
| TK306 | 48 | 11 x 24.25 x 45.5 |
| TK207049 | 49 | 9.25 x 21 x 60 |
| TK308 | 50 | 9.125 x 22 x 64 |
| TK207051 | 51 | 10 x 21 x 56.5 |
| TK8 | 52 | 11 x 20 x 60.5 |
| TK229 | 52 | 7 x 27 x 68.5 |
| TK208052 | 52 | 15 x 24 x 36 |
| TK295 | 52 | 21 x 23 x 28 |
| TK315 | 52 | 17.375 x 24.375 x 30.5 |
| TK200055 | 55 | 11 x 28 x 46 |
| TK48 | 55 | 14 x 24 x 40 |
| TK209055 | 55 | 15 x 20 x 42 |
| TK59 | 55 | 15.5 x 25 x 40 |
| TK156 | 55 | 16 x 20 x 40 |
| TK312 | 55 | 13 x 15 x 72 |
| TK2055T | 55 | 16 x 20 x 40 |
| TK207055 | 55 | 20 x 20 x 32 |
| TK133 | 58 | 9.25 x 26.5 x 57 |
| TK207059 | 59 | 13.5 x 17.5 x 58.5 |
| TK54 | 60 | 14.5 x 30 x 36 |
| TK42 | 60 | 15.5 x 20.75 x 47 |
| TK202060 | 60 | 14 x 28 x 36 |
| TK60 | 60 | 15.5 x 22 x 44 |
| TK63 | 60 | 15.5 x 23 x 42 |
| TK44 | 62 | 13 x 34 x 34 |
| TK43 | 65 | 13 x 20 x 58 |
| TK242 | 65 | 20.5 x 23.75 x 32 |
| TK248 | 65 | 17 x 20 x 48 |
| TK283 | 65 | 13.5 x 30.875 x 39.125 |
| TK297 | 65 | 24 x 25 x 28 |
| TK324 | 65 | 15 x 30 x 37 |
| TK103066 | 66 | 15 x 32 x 33 |
| TK2068T | 68 | 16 x 23 x 43 |

| Pt # | Size (US Gals) | Dimensions (Inches) |
|--|-------------------|--------------------------|
| <i>Tanks may be oriented any direction</i> | | |
| TK434 | 69 | 26 x 26 x 26 |
| TK296 | 70 | 23 x 23 x 34 |
| TK401 | 70 | 18 x 30 x 34 |
| TK103072 | 72 | 12 x 18 x 77 |
| TK61 | 75 | 16 x 22 x 54 |
| TK363 | 80 | 16.75 x 31.5 x 39.5 |
| TK230 | 85 | 11 x 27 x 68.5 |
| TK260 | 85 | 20.5 x 22 x 45.625 |
| TK299 | 85 | 10 x 28 x 76 |
| TK327 | 85 | 18 x 24 x 48 |
| TK300086 | 86 | 24 x 28.5 x 31 |
| TK209090 | 90 | 24 x 20 x 46.5 |
| TK314 | 90 | 21 x 32 x 34 |
| TK64 | 90 | 14.5 x 39.25 x 39.25 |
| TK387 | 92 | 10 x 33 x 72 |
| TK354 | 95 | 16 x 33 x 47 |
| TK207095 | 95 | 18 x 22 x 55 |
| TK204 | 96 | 11.5 x 27 x 76 |
| TK259 | 100 | 13 x 26 x 71.5 |
| TK103100 | 100 | 14.5 x 22 x 78 |
| TK2100T | 100 | 20 x 26 x 46 |
| TK200100 | 100 | 28 x 20 x 46 |
| TK433 | 110 | 24 x 24.5 x 48 |
| TK298 | 110 | 15.5 x 24 x 76 |
| TK103110 | 110 | 14 x 21 x 89 |
| TK391 | 110 | 9 x 33 x 95 |
| TK328 | 115 | 26 x 28 x 39.5 |
| TK130120 | 120 | 26.25 x 20 x 55 |
| TK247 | 130 | 24 x 29.875 x 43.125 |
| TK356 | 130 | 18 x 30 x 60 |
| TK300 | 135 | 16 x 28 x 76 |
| TK392 | 150 | 24 x 24 x 67 |
| TK103150 | 150 | 29 x 20 x 65 |
| TK246 | 165 | 30.125 x 31.625 x 43.625 |
| TK302 | 200 | 24 x 36 x 60 |
| TK103200 | 200 | 20 x 28.5 x 85 |
| TK130202 | 200 | 26.5 x 29 x 73.5 |
| TK284 | 260 | 18 x 59 x 61.25 |

