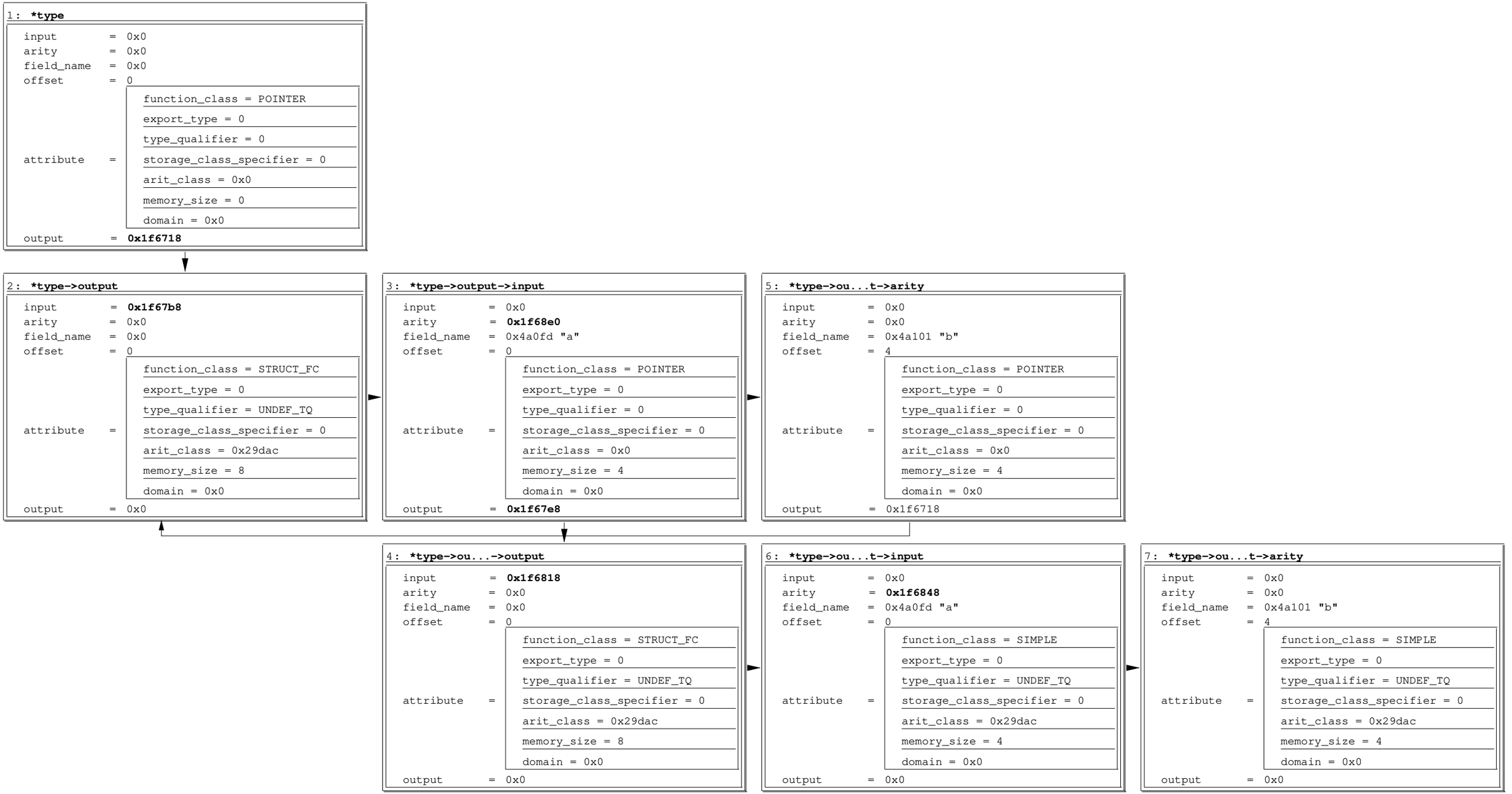
1: *type
input = 0x0
arity = 0x0
field_name = 0x0
offset = 0
attribute = function_class = POINTER
export_type = 0
type_qualifier = 0
storage_class_specifier = 0
arit_class = 0x0
memory_size = 0
domain = 0x0
output = 0x1f6718
2: *type->output
input = 0x1f67b8
arity = 0x0
field_name = 0x0
offset = 0
attribute = function_class = STRUCT_FC
export_type = 0
type_qualifier = UNDEF_TQ
storage_class_specifier = 0
arit_class = 0x29dac
memory_size = 8
domain = 0x0
output = 0x0
3: *type->output->input
input = 0x0
arity = 0x1f68e0
field_name = 0x4a0fd "a"
offset = 0
attribute = function_class = POINTER
export_type = 0
type_qualifier = 0
storage_class_specifier = 0
arit_class = 0x0
memory_size = 4
domain = 0x0
output = 0x1f67e8
5: *type->ou...t->arity
input = 0x0
arity = 0x0
field_name = 0x4a101 "b"
offset = 4
attribute = function_class = POINTER
export_type = 0
type_qualifier = 0
storage_class_specifier = 0
arit_class = 0x0
memory_size = 4
domain = 0x0
output = 0x1f6718
4: *type->ou...->output
input = 0x1f6818
arity = 0x0
field_name = 0x0
offset = 0
attribute = function_class = STRUCT_FC
export_type = 0
type_qualifier = UNDEF_TQ
storage_class_specifier = 0
arit_class = 0x29dac
memory_size = 8
domain = 0x0
output = 0x0
6: *type->ou...t->input
input = 0x0
arity = 0x1f6848
field_name = 0x4a0fd "a"
offset = 0
attribute = function_class = SIMPLE
export_type = 0
type_qualifier = UNDEF_TQ
storage_class_specifier = 0
arit_class = 0x29dac
memory_size = 4
domain = 0x0
output = 0x0
7: *type->ou...t->arity
input = 0x0
arity = 0x0
field_name = 0x4a101 "b"
offset = 4
attribute = function_class = SIMPLE
export_type = 0
type_qualifier = UNDEF_TQ
storage_class_specifier = 0
arit_class = 0x29dac
memory_size = 4
domain = 0x0
output = 0x0