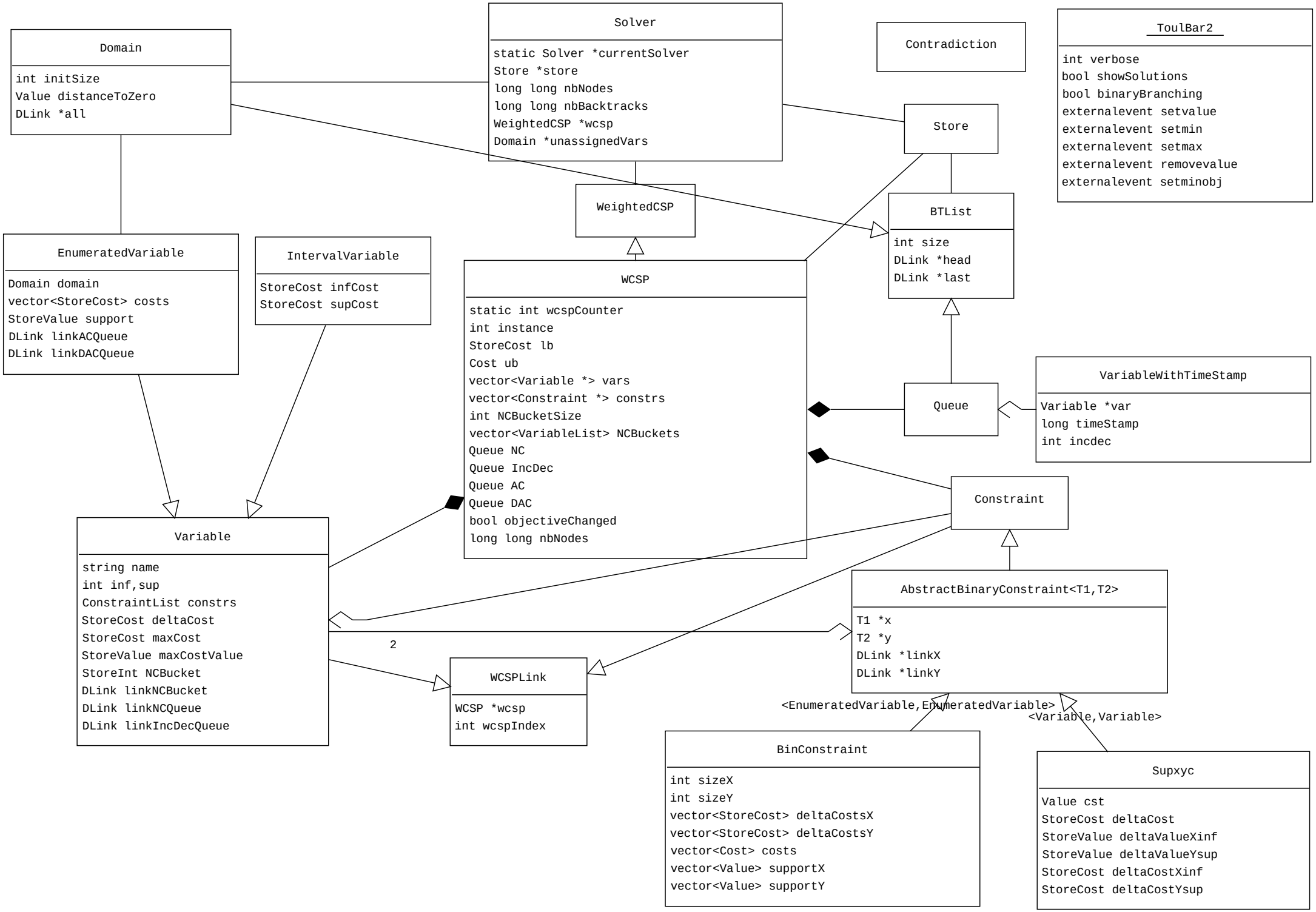
Domain
int initSize
Value distanceToZero
DLink *all
Solver
static Solver *currentSolver
Store *store
long long nbNodes
long long nbBacktracks
WeightedCSP *wcsp
Domain *unassignedVars
Contradiction
ToulBar2
int verbose
bool showSolutions
bool binaryBranching
externalevent setvalue
externalevent setmin
externalevent setmax
externalevent removevalue
externalevent setminobj
Store
WeightedCSP
BTList
int size
DLink *head
DLink *last
EnumeratedVariable
Domain domain
vector<StoreCost> costs
StoreValue support
DLink linkACQueue
DLink linkDACQueue
IntervalVariable
StoreCost infCost
StoreCost supCost
WCSP
static int wcspCounter
int instance
StoreCost lb
Cost ub
vector<Variable *> vars
vector<Constraint *> constrs
int NCBucketSize
vector<VariableList> NCBuckets
Queue NC
Queue IncDec
Queue AC
Queue DAC
bool objectiveChanged
long long nbNodes
Queue
VariableWithTimeStamp
Variable *var
long timeStamp
int incdec
Constraint
Variable
string name
int inf,sup
ConstraintList constrs
StoreCost deltaCost
StoreCost maxCost
StoreValue maxCostValue
StoreInt NCBucket
DLink linkNCBucket
DLink linkNCQueue
DLink linkIncDecQueue
2
AbstractBinaryConstraint<T1,T2>
T1 *x
T2 *y
DLink *linkX
DLink *linkY
WCSPLink
WCSP *wcsp
int wcspIndex
<EnumeratedVariable,EnumeratedVariable>
<Variable,Variable>
BinConstraint
int sizeX
int sizeY
vector<StoreCost> deltaCostsX
vector<StoreCost> deltaCostsY
vector<Cost> costs
vector<Value> supportX
vector<Value> supportY
Supxyc
Value cst
StoreCost deltaCost
StoreValue deltaValueXinf
StoreValue deltaValueYsup
StoreCost deltaCostXinf
StoreCost deltaCostYsup