```fortran
! Build an arbitrary strategy
interface
 subroutine parts(glob_index,nrow,np,pv,nv)
  integer, intent (in)  :: glob_index,np,nrow
  integer, intent (out) :: nv, pv(*)
 end subroutine parts
end interface
```

```fortran
call psb_cdall(ctxt,desc,info,m=mg,parts=parts)
```

Here we may even assign an index to multiple processes (aka *overlap*)!

Global size: `m = mg`