# GTACKING INGTRUCTIロNS AND PALLET SPECIFICATIロNS F口R DELIVERYロFPRロDபロTS THAT ARE HANDLED BY RPR （1／2） <br> The material should be delivered per language and per edition on a separate pallet．Every supply of material should be accompanied by a note of dispatch con－ taining at least the following information：the client＇s name，the advertiser＇s name，date and title of the edi－ tion and language，the subject and a reference to the corresponding order number．If there are different versions，a separate pallet should be delivered for each version． 

## Packet height


－The packet must be at least 10 cm high．
－Make sure all packets are level in each pallet layer．
－Please avoid cross stacking as much as possible．


## No wrapping

－Do not tie up the individual packets or wrap them in plastic film．
－A band around the packets can damage the brochures．


## Use stable Euro－pallets

－Recommended pallet size： 120 cm by 80 cm ．
－For easy handling，the pallets must be able to be handled on all four sides by a pallet transporter or fork－lift truck．


## Protective sheet on pallets

－Lay a strong sheet of cardboard on each pallet to avoid the bottom layer to become dirty or damaged．
－A sheet of plastic should also be provided if the pallet is wet．


## Protective sheet between pallet layers

－A sheet of cardboard should also be laid between pallet layers in order to improve stability during stacking．


## Straight stacking

－Stack the packets as closely as possible．
－The packets must not stick out along the sides of the pallet．
－The packets in each pallet layer must be level．
－Straight stacking reduces the risk of damage to the brochures．

## STAKNINGTRUCTIロNG AND PALLET SPECIFICATIDNG F口R DELIVERYロFPRロDபCTS THAT ARE HANDLED BYRPR （2／Z）



## Covering on top of each pallet

－If the pallets are not stacked，the top of the pallet can simply be covered with a sheet of cardboard．
－If the pallets are stacked，the top should be covered with a wooden board．


Pallet weight：max．1，000 kg
$-1,000 \mathrm{~kg}$ is the maximum weight per pallet．Pallets weighing more than that cannot be handled by a pallet transporter．


Stacking height：max． 120 cm
－If the stacking height exceeds 120 cm ，manual unloading becomes difficult and the pallet becomes unstable．


## Packing sheets

Please affix on two sides of each pallet a packing sheet with the following details：
－Name of the customer
－Name and language of the edition in question
－Name of the brochure
－Date of the insert
－Total number of brochures per packet
－Individual pallet number
－Pallet weight
－Name（contract），address and telephone number of the printer


Tie up the pallet or wrap it in plastic film
－We advise you to tie two bands in each direction so as to distribute the pressure and to ensure the stability of the stacking．

