

· Stride Stylde = 2 HXX/ -> 1-1 x W-1  $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$ HXXX/s Hout = H-k+1 a Padding produg = 1 padding=2  $p = (k-1)//2 \quad \text{Stride} = 1$ Receptive field Image
HXX/ JAXW0 receptive HoSH, WoLW

· Dillagion delation = 1 3×3 delasson=2 dleaston = 3 Feature map y: Cou+ X Hous X Wous CIN (Hinx Win) (Houx XWow) W: Cinx Comx KnxKx 1 \le i \le Cou+ 1 ≤ j ≤ Cin convolution

