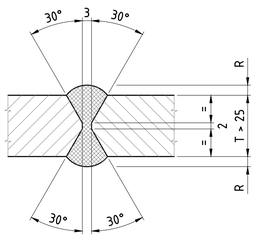
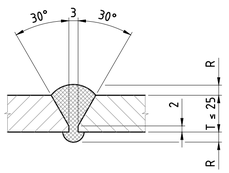
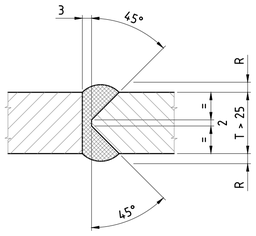
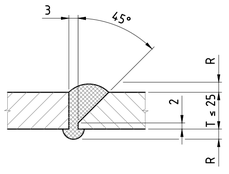
NOTE

1 - TUTTE LE DIMENSIONI SONO IN MILLIMETRI (mm) SALVO DOVE DIVERSAMENTE INDICATO.

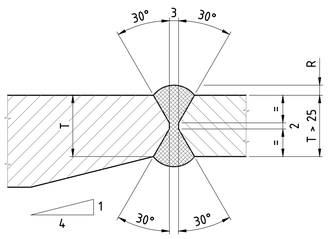


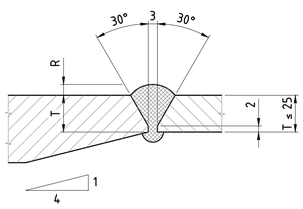



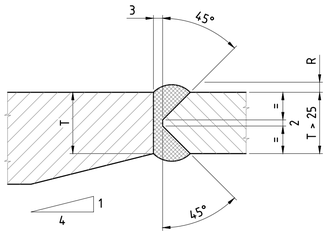



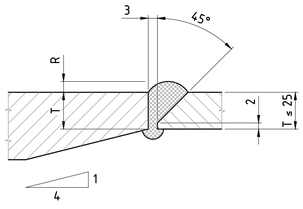




SPESSORI UGUALI

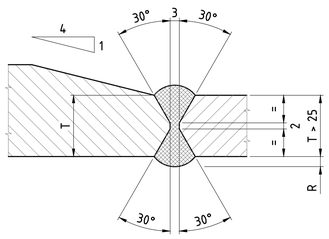


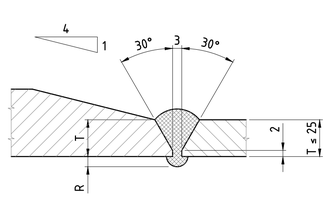



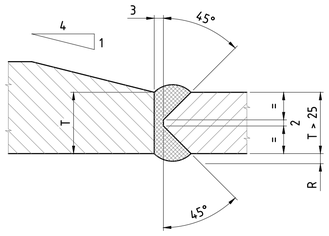



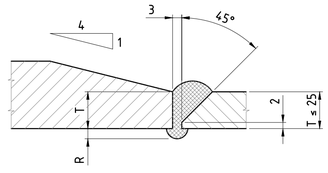




SPESSORI DIVERSI



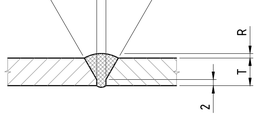



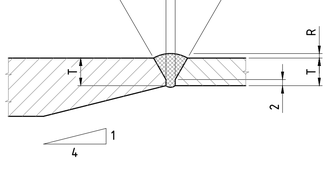



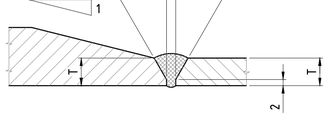




SPESSORI DIVERSI

PREPARAZIONI TIPICHE PER SALDATURE DI TESTA ACCESSIBILI DA DUE LATI

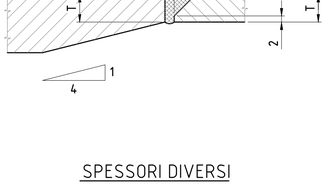


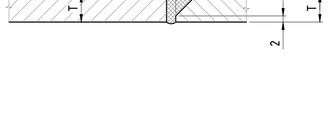









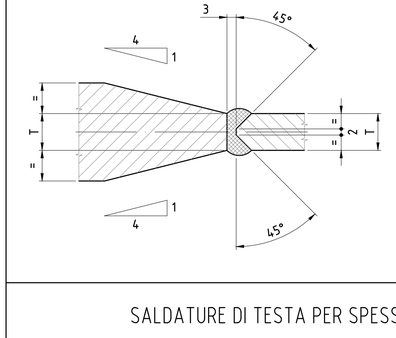



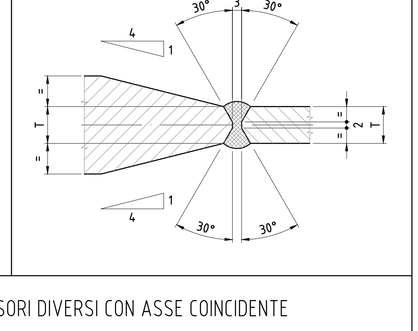

SPESSORI UGUALI

SPESSORI DIVERSI

SPESSORI DIVERSI

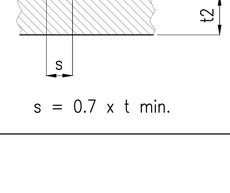
PREPARAZIONI TIPICHE PER SALDATURE DI TESTA ACCESSIBILI DA UN LATO




SALDATURE DI TESTA PER SPESSORI DIVERSI CON ASSE COINCIDENTE

TIP. SALDATURA D'ANGOLO




s = 0.7 x t min.

| Rev. | DATA | DESCRIZIONE | ELABORATO | VERIFICATO | APPROVATO |
|---|---|---|---|---|---|
| A | 03/08/2023 | EMISSIONE PER APPROVAZIONE | A. Mantino | J. Albagli | M. Raimondi |

PROGETTISTA: SAIPEM · ROSETTI MARINO · MICOPERI
Rif. Rosetti Marino: 123A40-DDL-ST-DD-17005

COMMESSA: GC/R22011/001
CODICE TECNICO: 2109/A

**FSRU RAVENNA E COLLEGAMENTO ALLA RETE NAZIONALE GASDOTTI**

DIS. N. 0001-CD-B-017005
REVISIONE A
FG. 1 DI 1
SCALA NTS

DETTAGLI STANDARD -
TRAVI - DETTAGLI TIPICI DI SALDATURA

DOCUMENTO DI PROPRIETA' SNAM Rete Gas. LA SOCIETA' TUTELERA I PROPRI DIRITTI IN SEDE CIVILE E PENALE A TERMINI DI LEGGE.